2006 New Jeep (XK)









Jeep

CHRYSLER • PLYMOUTH • DODGE • JEEP

THE MOPAR DIFFERENCE

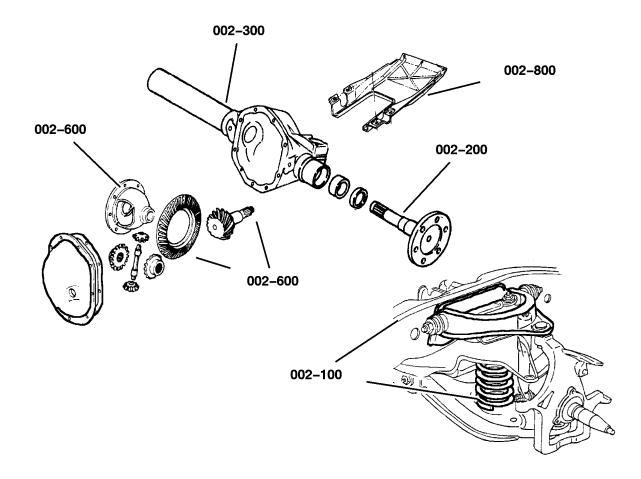
### 2006 NEW JEEP XK

### **VIN PLATE DECODING INFORMATION**

| VIN_POS  | POSITION DESCRIPTION | CODE = CODE DESCRIPTION  |
|----------|----------------------|--|
| 1        | Country of Origin    | <ul> <li>1 = Manufactured By DaimlerChrysler Corporation</li> <li>2 = Manufactured By DaimlerChrysler Canada Inc.</li> </ul> |
|          |                      | 3 = Manufactured By DaimlerChrysler De Mexico  |
| <u>2</u> | Assembler            | J = Jeep   |
| 3        | Vehicle Type         | 7 = Truck Less Sales Code "CGS" Side Air Bags  |
| 4        | GVWR & Pass. Safety  | D = 0001-3000 GVWR & Hyd. Brakes   |
|          |                      | E = 3001-4000 GVWR & Hyd. Brakes   |
|          |                      | F = 4001-5000 GVWR & Hyd. Brakes   |
| ļ .      |                      | G = 5001-6000 GVWR & Hyd. Brakes   |
|          |                      | H = 6001-7000 GVWR & Hyd. Brakes   |
|          |                      | J = 7001-8000 GVWR & Hyd. Brakes   |
|          |                      | K = 8001-9000 GVWR & Hyd. Brakes   |
|          |                      | L = 9001-10000 GVWR & Hyd. Brakes  |
|          |                      | M = 10001-14000 GVWR & Hyd. Brakes   |
| 5        | Vehicle Line         | G = Commander Left Hand Drive (4x4)  |
|          |                      | H = Commander Left Hand Drive (4x2)  |
| 6        | Series               | 4 = Commander  |
|          |                      | 5 = Commander Limited  |
| 7        | Body Style           | 8 = XK-74  |
| 8        | Engine               | K = 3.7L Magnum Gasoline   |
|          |                      | N = 4.7L Magnum Gasoline   |
|          |                      | 2 = 5.7L HEMI Multiple Displacement Gasoline   |
| 9        | Check Digit          | = Check Digit  |
| 10       | Model Year           | 6 = 2006   |
| 11       | Assembly Plant       | C = Jefferson North Assembly   |

## **Group – 002**

### Front Suspension & Drive

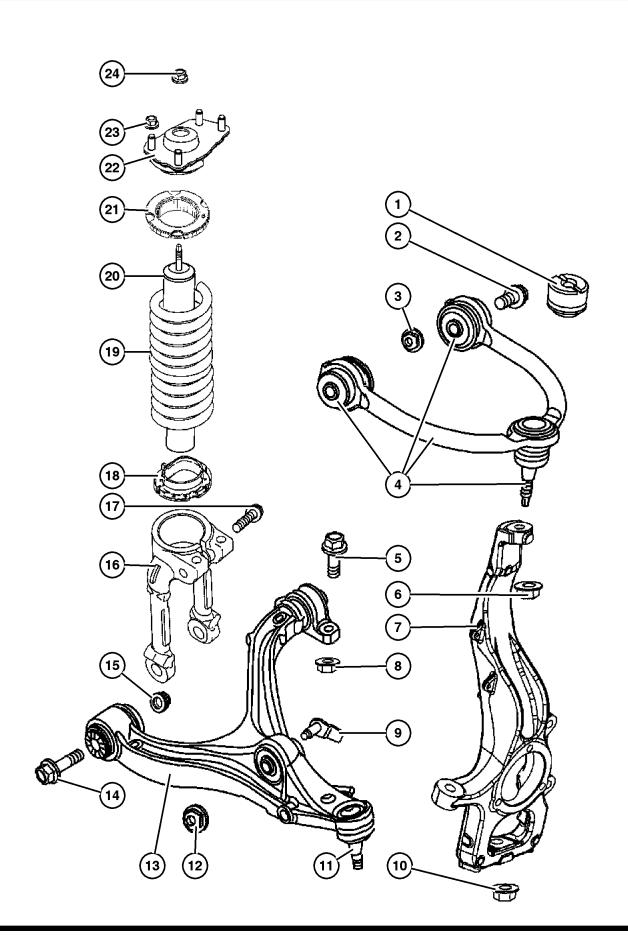


| 002–100                 | 002–200                 | 002–300            | 002–400             |
|-------------------------|-------------------------|--------------------|---------------------|
| Front Suspension        | Front Axle Drive Shafts | Front Axle Housing | Front Axle Assembly |
|                         |                         |                    |                     |
|                         | 002-800                 |                    |                     |
| Front Axle Differential | Front Axle Skid Plate   |                    |                     |

#### **GROUP 2 - Front Suspension & Drive**

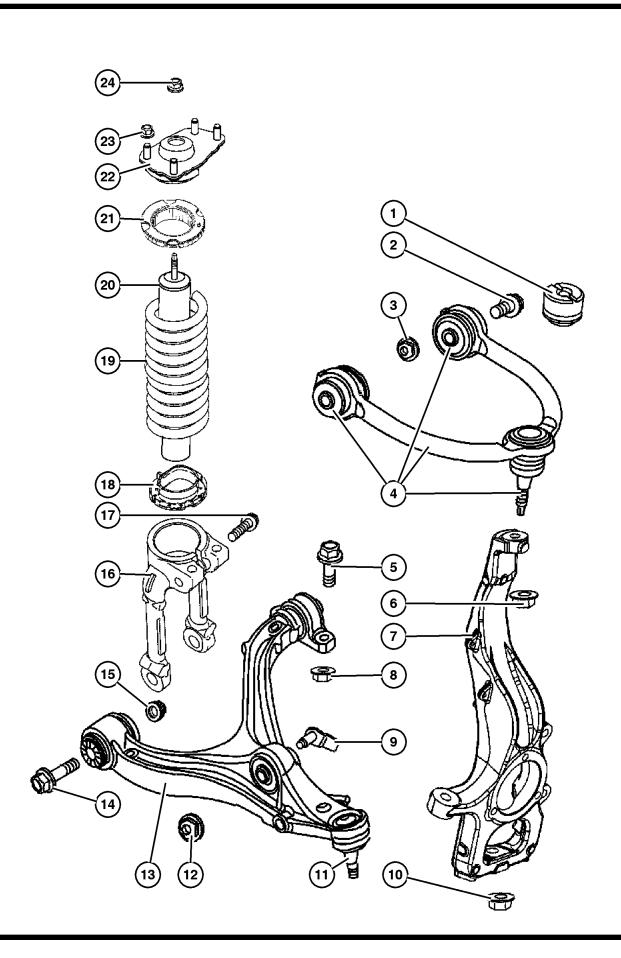
| Illustration Litle                                  | Group-Fig. No |
|---|---------------|
| Front Suspension                                    |               |
| Suspension, Front, Springs, Control Arms and Shocks | Fig. 002-110  |
| Front Stabilizer Bar                                | Fig. 002-120  |
| Cradle,Front Suspension                             | Fig. 002-140  |
| Front Axle Drive Shafts                             |               |
| Front Axle Shafts [DJA]                             | Fig. 002-210  |
| Front Axle Housing                                  |               |
| Housing, Front Axle [DJA]                           | Fig. 002-310  |
| Front Axle Assembly                                 | _             |
| Front Axle Assembly,[DJA]                           | Fig. 002-410  |
| Front Axle Differential                             | 9             |
|   | F:~ 000 010   |
| Differential, Front Axle,[DJA]                      | Fig. 002-610  |
| Front Axle Skid Plate                               |               |
| Skid Plate, Front Axle                              | Fig. 002-810  |

## Suspension, Front, Springs, Control Arms and Shocks Figure 002-110



| ITEM               | PART                                 | OTY     | LINE     | eenice.      | BODY   | ENGINE                 | TDANC                           | том           | DESCRIPTION                              |
|--------------------|--------------------------------------|---------|----------|--------------|--------|------------------------|---------------------------------|---------------|--|
| ITEM               | NUMBER                               | QTY     | LINE     | SERIES       | БОРТ   | ENGINE                 | TRANS                           | TRIM          | DESCRIPTION                              |
| Nata (Cal          | an Cadaa                             |         |          |              |        |                        |                                 |               |  |
|                    | es Codes;<br>ngines - All 3.7l       | 6 Cyli  | nder Gas |              |        |                        |                                 |               |  |
|                    | ngines - All 3.71<br>ngines - ALL 4. | -       |          |              |        |                        |                                 |               |  |
|                    | ngines - ALL 4.                      |         | -        |              |        |                        |                                 |               |  |
| 1                  | 52089 347AA                          | _       | O        |              |        |                        |                                 |               | BUMPER, Jounce                           |
| 2                  | 6507 770AA                           | 4       |          |              |        |                        |                                 |               | BOLT, Hex Head, UCA to Body,             |
|                    |                                      |         |          |              |        |                        |                                 |               | Mounting                                 |
| 3                  | 6502 697                             | 4       |          |              |        |                        |                                 |               | NUT, Hex Flange Lock, M12x1.75,          |
|                    |                                      |         |          |              |        |                        |                                 |               | UCA to Body, Mounting                    |
| 4                  | 52090 206AF                          | 2       |          |              |        |                        |                                 |               | ARM, Control, Also Includes Item 6,      |
|                    |                                      |         |          |              |        |                        |                                 |               | Upper                                    |
| 5                  | 6101 984                             | 4       |          |              |        |                        |                                 |               | BOLT, LCA to Cradle Rear, Mounting       |
| 6                  | 6507 676AA                           | 2       |          |              |        |                        |                                 |               | NUT, Hex, UCA to Knuckle,                |
|                    |                                      |         |          |              |        |                        |                                 |               | Mounting                                 |
| 7                  |                                      |         |          |              |        |                        |                                 |               | KNUCKLE, Front                           |
|                    | 52090 179AC                          |         |          |              |        |                        |                                 |               | Left                                     |
|                    | 52090 180AC                          |         |          |              |        |                        |                                 |               | Right                                    |
| 8                  | 6508 257AA                           | 4       |          |              |        |                        |                                 |               | NUT AND WASHER, LCA to Cradle            |
| •                  | 0500 045                             | •       |          |              |        |                        |                                 |               | Rear, Mounting                           |
| 9                  | 6503 047                             | 2       |          |              |        |                        |                                 |               | BOLT, Hex Flange Head, M16x2.            |
| 40                 | CEOE CO2 A A                         | 2       |          |              |        |                        |                                 |               | 00x135, Clevis, Mounting                 |
| 10                 | 6505 623AA                           | 2       |          |              |        |                        |                                 |               | NUT AND WASHER, LCA to Knuckle, Mounting |
| 11                 | 5135 651AB                           | 1       |          |              |        |                        |                                 |               | BALL JOINT PACKAGE, Lower                |
| 11                 | 3133 031AB                           | '       |          |              |        |                        |                                 |               | Control Arm                              |
| 12                 | 6102 252AA                           | 2       |          |              |        |                        |                                 |               | NUT, Hex Flange Lock, Clevis,            |
| 12                 | 0102 202701                          | _       |          |              |        |                        |                                 |               | Mounting                                 |
| 13                 |                                      |         |          |              |        |                        |                                 |               | ARM, Lower Control, Front                |
|                    | 52089 980AD                          | 1       |          |              |        |                        |                                 |               | Right                                    |
|                    | 52089 981AD                          |         |          |              |        |                        |                                 |               | Left                                     |
| 14                 | 6503 047                             | 2       |          |              |        |                        |                                 |               | BOLT, Hex Flange Head, M16x2.            |
|                    |                                      |         |          |              |        |                        |                                 |               | 00x135, LCA to Cradle Front,             |
|                    |                                      |         |          |              |        |                        |                                 |               | Mounting                                 |
| 15                 | 6507 869AA                           | 2       |          |              |        |                        |                                 |               | NUT, Hex Flange Lock, LCA to             |
|                    |                                      |         |          |              |        |                        |                                 |               | Cradle Front                             |
| 16                 |                                      |         |          |              |        |                        |                                 |               | CLEVIS, Front                            |
|                    | 52090 476AA                          | 1       |          |              |        |                        |                                 |               | Right                                    |
|                    | 52090 477AA                          |         |          |              |        |                        |                                 |               | Left                                     |
| 17                 | 6502 818                             | 2       |          |              |        |                        |                                 |               | BOLT, Hex Flange Head, M14x2.            |
|                    |                                      | _       |          |              |        |                        |                                 |               | 00x80, Clevis Pinch Bolt, Mounting       |
| 18                 | 52089 330AB                          | 2       |          |              |        |                        |                                 |               | ISOLATOR, Front Suspension               |
| 40                 |                                      |         |          |              |        |                        |                                 |               | Spring, Lower                            |
| 19                 |                                      |         |          |              |        |                        |                                 |               | SPRING, Front Coil                       |
| 006 NEW .<br>ERIES | JEEP (XK)———                         |         | BODY     | <del> </del> |        | ENGINE                 |                                 |               | TRANSMISSION                             |
| H =HIGHLI          | INE T =JEE                           | P - 2WD |          | SPORT UTILIT | Y 4-DR | EKG=3.7L               |                                 |               | DGQ=5-Spd Automatic 5-45RFE Tr           |
| P =PREMI           | UIVI J =JEE                          | P - 4WD |          |              |        | EVA=4.7L  <br>EZB=5.7l | V8 MPI Engine<br>Hemi Multi Dis | e<br>placemen | DGJ=5-Speed Automatic MB Trans t Eng.    |

## Suspension, Front, Springs, Control Arms and Shocks Figure 002-110



| TEM   NUMBER   QTY   LINE   SERIES   BODY   ENGINE   TRANS   TRIM   DESCRIPTION  |      | PART        |     |      |        |      |        |       |      |                                |
|--|------|-------------|-----|------|--------|------|--------|-------|------|--------------------------------|
| S2124 199AA 1   [ZDB,ZSB]  | ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                    |
| S2124 199AA 1   [ZDB,ZSB]  |      |             |     |      |        |      |        |       |      |                                |
| 52124 200AA       1       [ZDC,ZSC]         52124 201AA       1       [ZDD,ZSD]         52124 202AA       1       [ZDE,ZSE]         52124 203AA       1       [ZDF,ZSF]         52124 204AA       1       [ZDG,ZSG]         52124 205AA       1       [ZDH,ZSH]         52124 206AA       1       [ZDK,ZSK]         52124 207AA       1       [ZDL,ZSL]         20       SHOCK ABSORBER PACKAGE, Suspension, Front         5135 577AC       2       [EV0,SDA]         5166 820AE       2       ISOLATOR, Front Suspension Spring, Upper         22       52089 331AC       2       MOUNT, Shock Upper         22       52089 331AC       2       MOUNT, Shock Upper         23       6502 697       8       NUT, Hex Flange Lock, M12x1.75 |      | 52124 198AA | 1   |      |        |      |        |       |      | [ZDA,ZSA]                      |
| 52124 201AA 1       [ZDD,ZSD]         52124 202AA 1       [ZDE,ZSE]         52124 203AA 1       [ZDF,ZSF]         52124 204AA 1       [ZDG,ZSG]         52124 205AA 1       [ZDH,ZSH]         52124 206AA 1       [ZDJ,ZSJ]         52124 207AA 1       [ZDK,ZSK]         52124 208AA 1       [ZDL,ZSL]         20       SHOCK ABSORBER PACKAGE, Suspension, Front         5135 577AC 2       [EV0,SDA]         5166 820AE 2       ISOLATOR, Front Suspension Spring, Upper         22 52089 331AC 2       MOUNT, Shock Upper         22 52089 331AC 2       MOUNT, Shock Upper         23 6502 697 8       NUT, Hex Flange Lock, M12x1.75   |      | 52124 199AA | 1   |      |        |      |        |       |      | [ZDB,ZSB]                      |
| S2124 202AA   1   [ZDE,ZSE]  |      | 52124 200AA | 1   |      |        |      |        |       |      | [ZDC,ZSC]                      |
| 52124 203AA       1       [ZDF,ZSF]         52124 204AA       1       [ZDG,ZSG]         52124 205AA       1       [ZDH,ZSH]         52124 206AA       1       [ZDK,ZSK]         52124 208AA       1       [ZDL,ZSL]         20       SHOCK ABSORBER PACKAGE, Suspension, Front         5135 577AC       2       [EV0,SDA]         5166 820AE       2       ISOLATOR, Front Suspension Spring, Upper         22       52089 331AC       2       MOUNT, Shock Upper         23       6502 697       8       NUT, Hex Flange Lock, M12x1.75   |      | 52124 201AA | 1   |      |        |      |        |       |      | [ZDD,ZSD]                      |
| 52124 204AA 1 [ZDG,ZSG] 52124 205AA 1 [ZDH,ZSH] 52124 206AA 1 [ZDJ,ZSJ] 52124 207AA 1 [ZDK,ZSK] 52124 208AA 1 [ZDL,ZSL] 20 SHOCK ABSORBER PACKAGE, Suspension, Front [EV0,SDA] 5166 820AE 2 21 52089 328AC 2 [SOLATOR, Front Suspension Spring, Upper 22 52089 331AC 2 MOUNT, Shock Upper 23 6502 697 8 NUT, Hex Flange Lock, M12x1.75   |      | 52124 202AA | 1   |      |        |      |        |       |      | [ZDE,ZSE]                      |
| 52124 205AA 1       [ZDH,ZSH]         52124 206AA 1       [ZDJ,ZSJ]         52124 207AA 1       [ZDK,ZSK]         52124 208AA 1       [ZDL,ZSL]         20       SHOCK ABSORBER PACKAGE, Suspension, Front         5135 577AC 2       [EV0,SDA]         5166 820AE 2       ISOLATOR, Front Suspension Spring, Upper         22 52089 331AC 2       MOUNT, Shock Upper         23 6502 697 8       NUT, Hex Flange Lock, M12x1.75   |      | 52124 203AA | 1   |      |        |      |        |       |      | [ZDF,ZSF]                      |
| 52124 206AA       1       [ZDJ,ZSJ]         52124 207AA       1       [ZDK,ZSK]         52124 208AA       1       [ZDL,ZSL]         20       SHOCK ABSORBER PACKAGE, Suspension, Front         5135 577AC       2       [EV0,SDA]         5166 820AE       2       ISOLATOR, Front Suspension Spring, Upper         22       52089 331AC       2       MOUNT, Shock Upper         23       6502 697       8       NUT, Hex Flange Lock, M12x1.75   |      | 52124 204AA | 1   |      |        |      |        |       |      | [ZDG,ZSG]                      |
| 52124 207AA 1 [ZDK,ZSK] 52124 208AA 1 [ZDL,ZSL] 20 SHOCK ABSORBER PACKAGE, Suspension, Front 5135 577AC 2 [EV0,SDA] 5166 820AE 2 21 52089 328AC 2 ISOLATOR, Front Suspension Spring, Upper 22 52089 331AC 2 MOUNT, Shock Upper 23 6502 697 8 NUT, Hex Flange Lock, M12x1.75  |      | 52124 205AA | 1   |      |        |      |        |       |      | [ZDH,ZSH]                      |
| 52124 208AA 1 [ZDL,ZSL] SHOCK ABSORBER PACKAGE, Suspension, Front  5135 577AC 2 [EV0,SDA] 5166 820AE 2 21 52089 328AC 2 ISOLATOR, Front Suspension Spring, Upper  22 52089 331AC 2 MOUNT, Shock Upper 23 6502 697 8 NUT, Hex Flange Lock, M12x1.75   |      | 52124 206AA | 1   |      |        |      |        |       |      | [ZDJ,ZSJ]                      |
| 20 SHOCK ABSORBER PACKAGE, Suspension, Front  5135 577AC 2 [EV0,SDA] 5166 820AE 2  21 52089 328AC 2 ISOLATOR, Front Suspension Spring, Upper  22 52089 331AC 2 MOUNT, Shock Upper 23 6502 697 8 NUT, Hex Flange Lock, M12x1.75   |      | 52124 207AA | 1   |      |        |      |        |       |      | [ZDK,ZSK]                      |
| Suspension, Front           5135 577AC         2         [EV0,SDA]           5166 820AE         2         ISOLATOR, Front Suspension           21         52089 328AC         2         ISOLATOR, Front Suspension           Spring, Upper         Spring, Upper           22         52089 331AC         2         MOUNT, Shock Upper           23         6502 697         8         NUT, Hex Flange Lock, M12x1.75  |      | 52124 208AA | 1   |      |        |      |        |       |      | [ZDL,ZSL]                      |
| 5135 577AC 2 [EV0,SDA] 5166 820AE 2 21 52089 328AC 2 ISOLATOR, Front Suspension Spring, Upper 22 52089 331AC 2 MOUNT, Shock Upper 23 6502 697 8 NUT, Hex Flange Lock, M12x1.75   | 20   |             |     |      |        |      |        |       |      | SHOCK ABSORBER PACKAGE,        |
| 5166 820AE 2 21 52089 328AC 2 ISOLATOR, Front Suspension Spring, Upper 22 52089 331AC 2 MOUNT, Shock Upper 23 6502 697 8 NUT, Hex Flange Lock, M12x1.75  |      |             |     |      |        |      |        |       |      | Suspension, Front              |
| 21       52089 328AC       2       ISOLATOR, Front Suspension         Spring, Upper       Spring, Upper         22       52089 331AC       2       MOUNT, Shock Upper         23       6502 697       8       NUT, Hex Flange Lock, M12x1.75   |      | 5135 577AC  | 2   |      |        |      |        |       |      | [EV0,SDA]                      |
| Spring, Upper           22         52089 331AC         2         MOUNT, Shock Upper           23         6502 697         8         NUT, Hex Flange Lock, M12x1.75   |      | 5166 820AE  | 2   |      |        |      |        |       |      |                                |
| 22       52089 331AC       2       MOUNT, Shock Upper         23       6502 697       8       NUT, Hex Flange Lock, M12x1.75   | 21   | 52089 328AC | 2   |      |        |      |        |       |      | ISOLATOR, Front Suspension     |
| 23 6502 697 8 NUT, Hex Flange Lock, M12x1.75   |      |             |     |      |        |      |        |       |      | Spring, Upper                  |
| ·  | 22   | 52089 331AC | 2   |      |        |      |        |       |      | MOUNT, Shock Upper             |
| 24 6507 207AA 2 NUT, Shock Upper, Mounting   | 23   | 6502 697    | 8   |      |        |      |        |       |      | NUT, Hex Flange Lock, M12x1.75 |
|  | 24   | 6507 207AA  | 2   |      |        |      |        |       |      | NUT, Shock Upper, Mounting     |

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Front Stabilizer Bar Figure 002-120

| 3 4 5 6 TO |
|--|

|          | PART           |        |      |        |      |        |       |      |  |
|----------|----------------|--------|------|--------|------|--------|-------|------|--|
| ITEM     | NUMBER         | QTY    | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION  |
|          |                |        |      |        |      |        |       |      |  |
| Note: Sa | les Codes:     |        |      |        |      |        |       |      |  |
| [SDA]=N  | ormal Duty Sus | pensio | n    |        |      |        |       |      |  |
| 1        | 52090 154AE    | 1      |      |        |      |        |       |      | BAR, Front Sway                                    |
| 2        | 6508 034AA     | 4      |      |        |      |        |       |      | BOLT, [M14x2.00x45.0], Retainer                    |
|          |                |        |      |        |      |        |       |      | Bracket to Cradle, Mounting                        |
| 3        | 52090 474AA    | 2      |      |        |      |        |       |      | RETAINER, Sway Bar, Without                        |
|          |                |        |      |        |      |        |       |      | Center Bead  |
| 4        | 52090 474AB    | 2      |      |        |      |        |       |      | RETAINER, Sway Bar, With Center                    |
|          |                |        |      |        |      |        |       |      | Bead   |
| 5        | 52090 155AF    | 2      |      |        |      |        |       |      | BUSHING, Sway Bar, Without Cente                   |
|          |                |        |      |        |      |        |       |      | Bead   |
| 6        | 52090 155AG    | 2      |      |        |      |        |       |      | BUSHING, Sway Bar, With Center                     |
|          |                |        |      |        |      |        |       |      | Bead   |
| 7        | 6502 697       | 2      |      |        |      |        |       |      | NUT, Hex Flange Lock, M12x1.75,                    |
| •        | 50000 10715    |        |      |        |      |        |       |      | Sway Bar to Link, Mounting                         |
| 8        | 52089 467AB    |        |      |        |      |        |       |      | LINK, Sway Eliminator                              |
| 9        | 6507 772AA     | 2      |      |        |      |        |       |      | BOLT, [M12x1.75x75.00], Sway Bar                   |
| 10       | 6507 771       | 2      |      |        |      |        |       |      | Link to LCA, Mounting                              |
| 10       | 6507 771AA     | 2      |      |        |      |        |       |      | BOLT, [M12x1.75x80.00], Sway Bar to Link, Mounting |
|          |                |        |      |        |      |        |       |      | to Link, Mounting                                  |
|          |                |        |      |        |      |        |       |      | _  |
|          |                |        |      |        |      |        |       |      |  |
|          |                |        |      |        |      |        |       |      |  |
|          |                |        |      |        |      |        |       |      |  |
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|          |                |        |      |        |      |        |       |      |  |
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|          |                |        |      |        |      |        |       |      |  |
|          |                |        |      |        |      |        |       |      |  |
|          |                |        |      |        |      |        |       |      |  |

LINE

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

## Cradle, Front Suspension Figure 002-140

| ITEM | PART<br>NUMBER | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                        |
|------|----------------|-----|------|--------|------|--------|-------|------|------------------------------------|
|      |                |     |      |        |      |        |       |      |                                    |
| 1    | 52089 493AH    | 1 1 |      |        |      |        |       |      | CRADLE, front suspension           |
| 2    | 6507 957AA     | 2   |      |        |      |        |       |      | BOLT, Cradle Front, Mounting       |
| 3    | 6502 697       | 2   | J    |        |      |        |       |      | NUT, Hex Flange Lock, M12x1.75,    |
|      |                |     |      |        |      |        |       |      | Front Differential Bushing to      |
|      |                |     |      |        |      |        |       |      | Cradle, Mounting                   |
| 4    | 6507 770AA     | 2   | J    |        |      |        |       |      | BOLT, Hex Head, Front Differential |
|      |                |     |      |        |      |        |       |      | Bushing to Cradle, Mounting        |
| 5    | 6507 958AA     | 2   |      |        |      |        |       |      | BOLT, Cradle Rear, Mounting        |
|      |                |     |      |        |      |        |       |      |                                    |
|      |                |     |      |        |      |        |       |      |                                    |
|      |                |     |      |        |      |        |       |      |                                    |
|      |                |     |      |        |      |        |       |      |                                    |
|      |                |     |      |        |      |        |       |      |                                    |
|      |                |     |      |        |      |        |       |      |                                    |
|      |                |     |      |        |      |        |       |      |                                    |

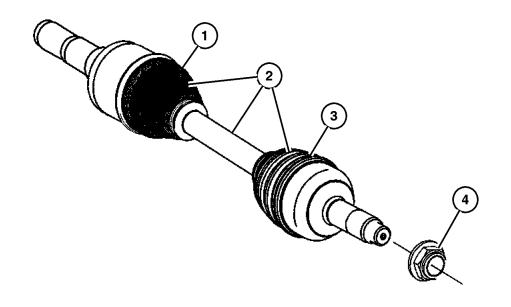
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Front Axle Shafts [DJA] Figure 002-210

|          | PART              |          |               |             |      |        |       |      |                                       |
|----------|-------------------|----------|---------------|-------------|------|--------|-------|------|---------------------------------------|
| ITEM     | NUMBER            | QTY      | LINE          | SERIES      | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                           |
|          |                   |          |               |             |      |        |       |      |                                       |
| Note:Sal | es Codes;         |          |               |             |      |        |       |      |                                       |
| [DJA]=Ax | de - Front,200M   | ИΜ       |               |             |      |        |       |      |                                       |
| [DSG]=A  | xle - Electric Li | mited S  | Slip Differer | ntial,Front |      |        |       |      |                                       |
| [DS7]=C  | onventional Diff  | erential | Front Axle    | е           |      |        |       |      |                                       |
| 1        | 5140 758AA        | 1        | J             |             |      |        |       |      | BOOT KIT, Half Shaft, Inner, Right of |
|          |                   |          |               |             |      |        |       |      | Left                                  |
| 2        |                   |          |               |             |      |        |       |      | SHAFT, Axle Half                      |
|          | 52104 590AA       | 1        | J             |             |      |        |       |      | Right                                 |
|          | 52104 591AB       | 1        | J             |             |      |        |       |      | Without [DSG], Left                   |
|          | 52104 701AB       | 1        | J             |             |      |        |       |      | With [DSG], Left                      |
| 3        | 5140 759AA        | 1        | J             |             |      |        |       |      | BOOT KIT, Half Shaft, Outer, Right    |
|          |                   |          |               |             |      |        |       |      | or Left                               |
| 4        | 6506 454AA        | 2        | J             |             |      |        |       |      | NUT, Hex                              |



2006 NEW JEEP (XK)-

SERIES

H =HIGHLINE P =PREMIUM

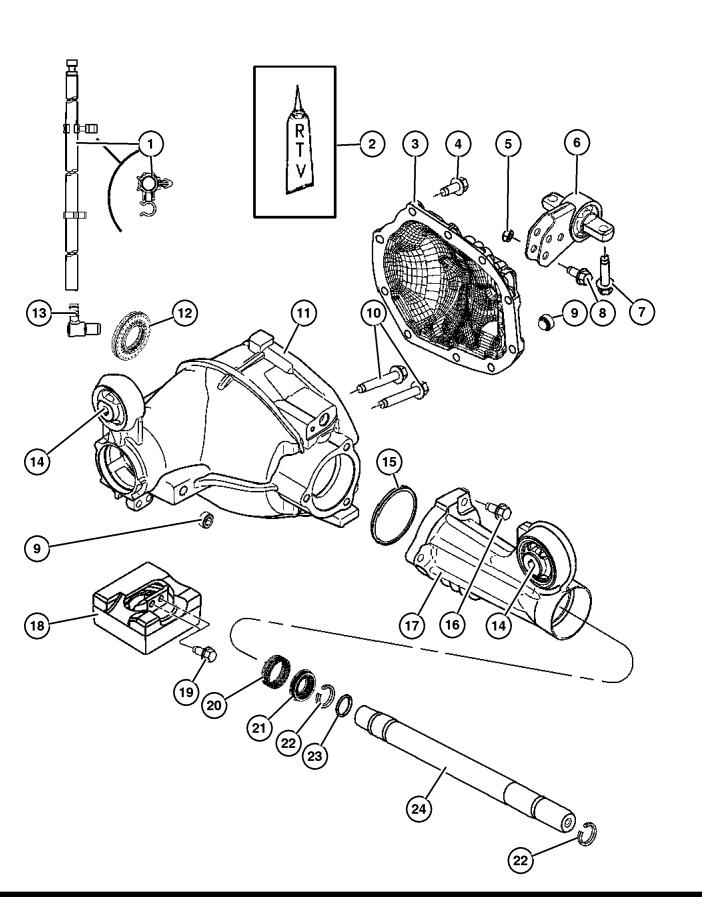
T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Housing,Front Axle [DJA] Figure 002-310

PART



| ITEM     | NUMBER                     | QTY           | LINE        | SERIES       | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                     |
|----------|----------------------------|---------------|-------------|--------------|------|--------|-------|------|---------------------------------|
| Note Sal | es Codes;                  |               |             |              |      |        |       |      |                                 |
|          | xle - Front,200M           | 11/1          |             |              |      |        |       |      |                                 |
|          | xle Ratio 3.73             |               |             |              |      |        |       |      |                                 |
| -        | Axle Ratio 3.07            |               |             |              |      |        |       |      |                                 |
|          | xle - Electric Lir         | mited S       | lin Differe | ntial Front  |      |        |       |      |                                 |
| 1        | 52114 148AC                | 1             | J           | itiai,i ioni |      |        |       |      | HOSE, Axle Vent                 |
| 2        | 5010 884AA                 | 1             | J           |              |      |        |       |      | SEALANT, RTV                    |
| 3        | 3010 00 <del>1</del> AA    | '             | 3           |              |      |        |       |      | COVER, Differential             |
| 3        | 52111 342AC                | 1             |             |              |      |        |       |      | Without [DSG]                   |
|          | 52111 342AC<br>52111 964AC | 1             | J<br>       |              |      |        |       |      |                                 |
| 4        | 52111 964AC                | '             | J           |              |      |        |       |      | With [DSG]                      |
| 4        | CEO7 000 A A               | 0             |             |              |      |        |       |      | BOLT, Differential Cover        |
|          | 6507 903AA                 | 8             | J           |              |      |        |       |      | Without [DSG], Mounting         |
|          | 0404.7404.4                | 10            | J           |              |      |        |       |      | With [DSG], Mounting            |
| 5        | 6104 718AA                 | 3             | J           |              |      |        |       |      | NUT, Axle Bracket, Mounting     |
| 6        | 52114 354AA                | 1             | J           |              |      |        |       |      | BRACKET, Mounting, Axle         |
| 7        | 6508 159AA                 | 2             | J           |              |      |        |       |      | BOLT, Differential Dogbone to   |
| _        |                            | _             |             |              |      |        |       |      | Cradle, Mounting                |
| 8        | 6104 237AA                 | 3             | J           |              |      |        |       |      | BOLT, Axle Bracket, Mounting    |
| 9        | 5097 712AB                 | 1             | J           |              |      |        |       |      | PLUG, Oil Drain                 |
| 10       | 3432 695                   | 2             | J           |              |      |        |       |      | SCREW, Hex Head, .50-13x2.38,   |
|          |                            |               |             |              |      |        |       |      | Carrier Cap-With [DSG] Only,    |
|          |                            |               |             |              |      |        |       |      | Mounting                        |
| 11       |                            |               |             |              |      |        |       |      | HOUSING, Axle                   |
|          | 52114 331AA                | 1             | J           |              |      |        |       |      | Without [DSG] Includes 9,13,14  |
|          | 52114 326AA                | 1             | J           |              |      |        |       |      | With [DSG] Includes 9,10,14     |
| 12       | 52111 338AC                | 1             | J           |              |      |        |       |      | SEAL, Axle Drive Shaft          |
| 13       | 52114 325AA                | 1             | J           |              |      |        |       |      | VENT, Axle                      |
| 14       | 52089 516AB                | 1             | J           |              |      |        |       |      | ISOLATOR, Axle Mounting         |
| 15       | 52114 079AA                | 1             | J           |              |      |        |       |      | O RING, Axle Housing Tube to Ax |
|          |                            |               |             |              |      |        |       |      | Housing, Mounting               |
| 16       | 6507 903AA                 | 3             | J           |              |      |        |       |      | BOLT, Differential Cover, Axle  |
|          |                            |               |             |              |      |        |       |      | Housing Tube to Axle Housing,   |
|          |                            |               |             |              |      |        |       |      | Mounting                        |
| 17       |                            |               |             |              |      |        |       |      | TUBE, Axle Housing              |
|          | 52111 343AC                | 1             | J           |              |      |        |       |      | Without [DSG]                   |
|          | 52111 966AC                | 1             | J           |              |      |        |       |      | With [DSG]                      |
| 18       |                            |               |             |              |      |        |       |      | DAMPER, Axle                    |
|          | 52114 554AB                | 1             | J           |              |      |        |       |      | [DMD,DME]                       |
|          | 52114 561AB                | 1             | J           |              |      |        |       |      | [DMM]                           |
| 19       | 6508 346AA                 | 2             | J           |              |      |        |       |      | BOLT, Axle Damper, Mounting     |
| 20       | 52111 167AA                | 1             | J           |              |      |        |       |      | BUSHING, Axle Shaft             |
| 21       | 52069 706AB                | <u>'</u><br>1 |             |              |      |        |       |      | SEAL, Axle Drive Shaft          |

T =JEEP - 2WD J =JEEP - 4WD

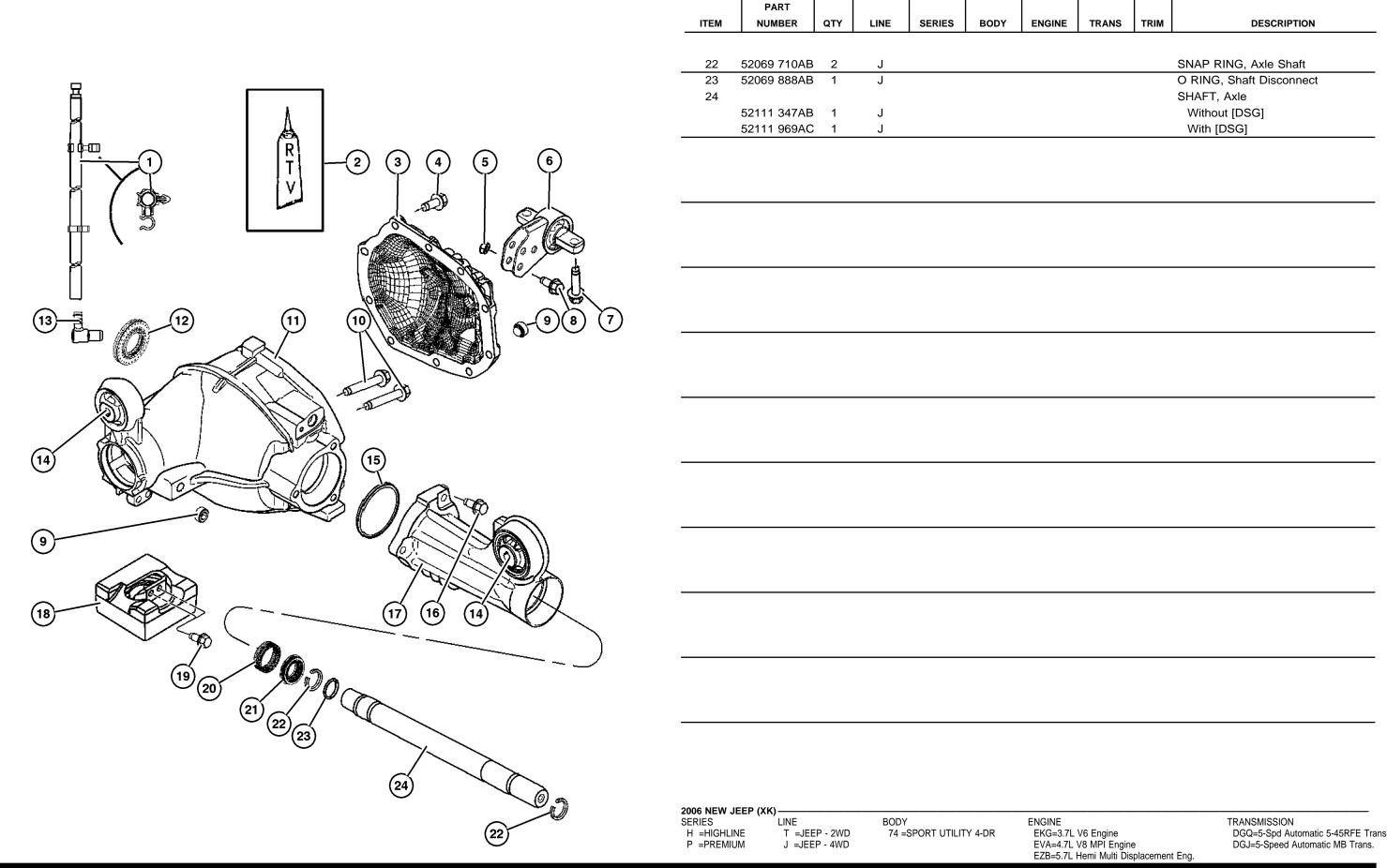
BODY 74 =SPORT UTILITY 4-DR

2006 NEW JEEP (XK)-

SERIES H =HIGHLINE

P =PREMIUM

#### **Housing, Front Axle [DJA]** Figure 002-310



## Front Axle Assembly,[DJA] Figure 002-410

| 3 |  |
|---|--|

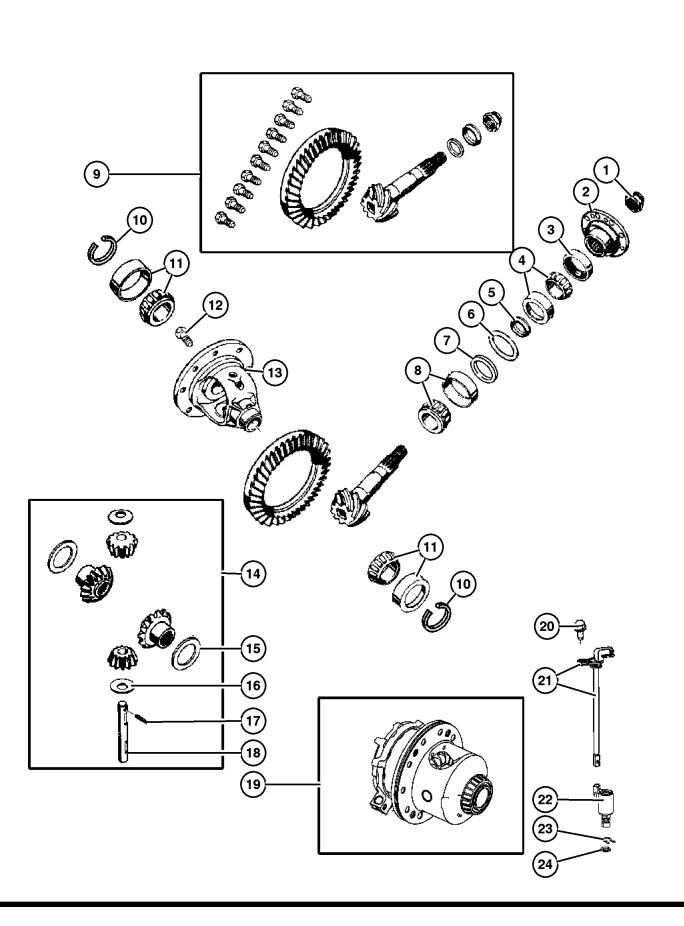
| ļ           | PART                 | '         |              |             |      |          |       |      |                             |  |  |  |
|-------------|----------------------|-----------|--------------|-------------|------|----------|-------|------|-----------------------------|--|--|--|
| ITEM        | NUMBER               | QTY       | LINE         | SERIES      | BODY | ENGINE   | TRANS | TRIM | DESCRIPTION                 |  |  |  |
|             |                      |           |              |             |      |          |       |      |                             |  |  |  |
| Note:Sales  | s Codes:             |           |              |             |      |          |       |      |                             |  |  |  |
|             | e - Front,200N       | MM        |              |             |      |          |       |      |                             |  |  |  |
|             | de Ratio 3.55        |           |              |             |      |          |       |      |                             |  |  |  |
|             | DME]=Axle Ratio 3.73 |           |              |             |      |          |       |      |                             |  |  |  |
|             | xle Ratio 3.73       |           |              |             |      |          |       |      |                             |  |  |  |
|             | de - Electric Li     |           | Slip Differe | ntial Front |      |          |       |      |                             |  |  |  |
|             | le-Convention        |           |              |             |      |          |       |      |                             |  |  |  |
| 1           | 0 00111011110111     | ar Dilic. | Orniai, i c  |             |      |          |       |      | AXLE, Service Front         |  |  |  |
|             | 52114 728AB          | 3 1       | J            |             |      |          |       |      | [DMD]                       |  |  |  |
|             | 52111 369AC          |           |              |             |      |          |       |      | [DME,DS7]                   |  |  |  |
|             | 52111 936AC          |           | J            |             |      |          |       |      | [DME,DSG]                   |  |  |  |
|             | 52111 938AC          |           | J            |             |      |          |       |      | [DMM]                       |  |  |  |
| 2           | 02111 000.12         | , .       | J            |             |      |          |       |      | DAMPER, Axle                |  |  |  |
|             | 52114 561AB          | 3 1       | J            |             |      |          |       |      | [DMD,DMM]                   |  |  |  |
|             | 52114 554AB          |           | J            |             |      |          |       |      | [DME]                       |  |  |  |
|             | 6508 346AA           |           | J            |             |      |          |       |      | BOLT, Axle Damper, Mounting |  |  |  |
| Ŭ           | 0000 0 10, 2 .       | _         | Ü            |             |      |          |       |      | BOLT, Two Bamper, meaning   |  |  |  |
|             |                      |           |              |             |      |          |       |      |                             |  |  |  |
|             |                      |           |              |             |      |          |       |      |                             |  |  |  |
|             |                      |           |              |             |      |          |       |      |                             |  |  |  |
|             |                      |           |              |             |      |          |       |      |                             |  |  |  |
| -           |                      |           |              |             |      |          |       |      |                             |  |  |  |
|             |                      |           |              |             |      |          |       |      |                             |  |  |  |
|             |                      |           |              |             |      |          |       |      |                             |  |  |  |
|             |                      |           |              |             |      |          |       |      |                             |  |  |  |
|             |                      |           |              |             |      |          |       |      |                             |  |  |  |
|             |                      |           |              |             |      |          |       |      |                             |  |  |  |
|             |                      |           |              |             |      |          |       |      |                             |  |  |  |
|             |                      |           |              |             |      |          |       |      |                             |  |  |  |
|             |                      |           |              |             |      |          |       |      |                             |  |  |  |
|             |                      |           |              |             |      |          |       |      |                             |  |  |  |
|             |                      |           |              |             |      |          |       |      |                             |  |  |  |
|             |                      |           |              |             |      |          |       |      |                             |  |  |  |
|             |                      |           |              |             |      |          |       |      |                             |  |  |  |
|             |                      |           |              |             |      |          |       |      |                             |  |  |  |
|             |                      |           |              |             |      |          |       |      |                             |  |  |  |
|             |                      |           |              |             |      |          |       |      |                             |  |  |  |
|             |                      |           |              |             |      |          |       |      |                             |  |  |  |
|             |                      |           |              |             |      |          |       |      |                             |  |  |  |
|             |                      |           |              |             |      |          |       |      |                             |  |  |  |
|             |                      |           |              |             |      |          |       |      |                             |  |  |  |
|             |                      |           |              |             |      |          |       |      |                             |  |  |  |
|             |                      |           |              |             |      |          |       |      |                             |  |  |  |
|             |                      |           |              |             |      |          |       |      |                             |  |  |  |
|             |                      |           |              |             |      |          |       |      |                             |  |  |  |
|             |                      |           |              |             |      |          |       |      |                             |  |  |  |
| 2006 NEW JE | EP (XK)              |           |              |             |      |          |       |      |                             |  |  |  |
| CEDIEC      | ` ´ı ıkır            |           | DODY         |             |      | ENICINIE |       |      | TDANICALCCIONI              |  |  |  |

2006 NEW JEE SERIES H =HIGHLINE P =PREMIUM LINE

T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

PART

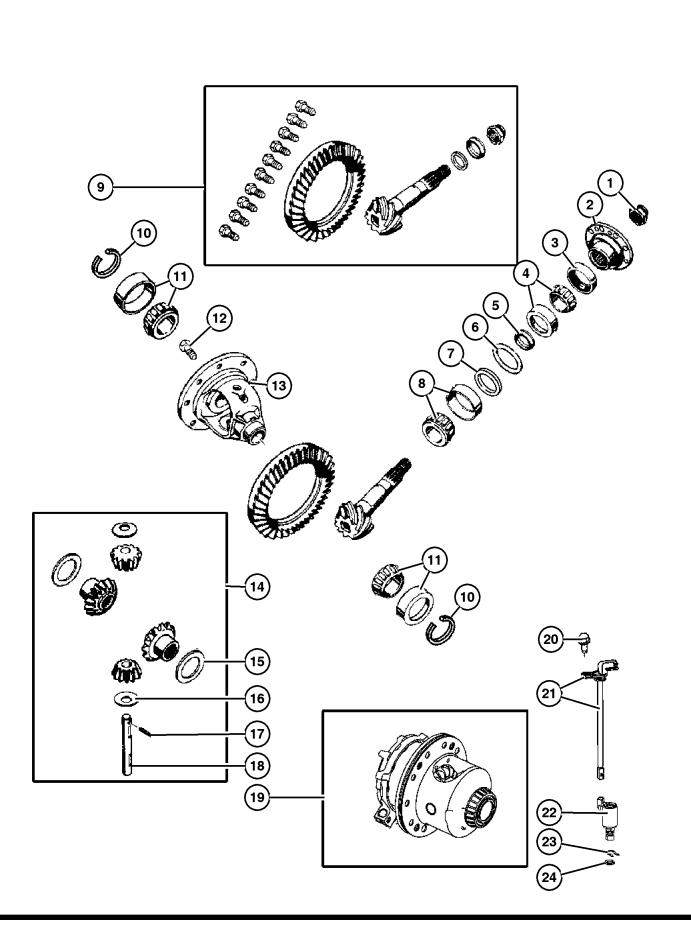


| ITEM    | NUMBER            | QTY       | LINE          | SERIES      | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                       |
|---------|-------------------|-----------|---------------|-------------|------|--------|-------|------|-----------------------------------|
|         |                   |           |               |             |      |        |       |      |                                   |
| Note:Sa | es Codes;         |           |               |             |      |        |       |      |                                   |
| [DJA]=A | xle - Front,200N  | /M        |               |             |      |        |       |      |                                   |
| [DMD]=A | Axle Ratio 3.55   |           |               |             |      |        |       |      |                                   |
| [DME]=A | Axle Ratio 3.73   |           |               |             |      |        |       |      |                                   |
| [DMM]=  | Axle Ratio 3.07   |           |               |             |      |        |       |      |                                   |
| [DSG]=A | xle - Electric Li | mited S   | Slip Differer | ntial,Front |      |        |       |      |                                   |
| [DS7]=A | xle-Conventiona   | al Differ | ential,Fron   | t           |      |        |       |      |                                   |
| 1       | 6507 901AA        | 1         | J             |             |      |        |       |      | NUT, Hex                          |
| 2       | 52111 954AB       | 1         | J             |             |      |        |       |      | FLANGE, Driveshaft Yoke           |
| 3       | 52111 953AC       | 1         | J             |             |      |        |       |      | SEAL, Drive Pinion                |
| 4       | 5135 674AA        | 1         | J             |             |      |        |       |      | BEARING, Drive Pinion, Bearing an |
|         |                   |           |               |             |      |        |       |      | Cup, Front                        |
| 5       | 52111 336AA       | 1         | J             |             |      |        |       |      | SPACER, Drive Pinion Bearing,     |
|         |                   |           |               |             |      |        |       |      | Crush                             |
| 6       |                   |           |               |             |      |        |       |      | SHIM, Drive Pinion Bearing        |
|         | 52111 335AA       | 1         | J             |             |      |        |       |      | [4.90MM]                          |
|         | 52111 334AA       | 1         | J             |             |      |        |       |      | [4.92MM]                          |
|         | 52111 333AA       | 1         | J             |             |      |        |       |      | [4.94MM ]                         |
|         | 52111 332AA       | 1         | J             |             |      |        |       |      | [4.96MM]                          |
|         | 52111 331AA       | 1         | J             |             |      |        |       |      | [4.98MM ]                         |
|         | 52111 330AA       |           | J             |             |      |        |       |      | [5.00MM ]                         |
|         | 52111 328AA       |           | J             |             |      |        |       |      | [5.02MM ]                         |
|         | 52111 327AA       | 1         | J             |             |      |        |       |      | [5.04MM ]                         |
|         | 52111 326AA       |           | J             |             |      |        |       |      | [5.06MM ]                         |
|         | 52111 325AA       |           | J             |             |      |        |       |      | [5.08MM ]                         |
|         | 52111 324AA       |           | J             |             |      |        |       |      | [5.10MM ]                         |
|         | 52111 323AA       |           | J             |             |      |        |       |      | [5.12MM ]                         |
|         | 52111 322AA       |           | J             |             |      |        |       |      | [5.14MM ]                         |
|         | 52111 321AA       |           | J             |             |      |        |       |      | [5.16MM ]                         |
|         | 52111 320AA       |           |               |             |      |        |       |      | [5.18MM ]                         |
|         | 52111 319AA       |           | ı             |             |      |        |       |      | [5.20MM ]                         |
|         | 52111 318AA       |           | ı             |             |      |        |       |      | [5.22MM]                          |
|         | 52111 317AA       |           | ı             |             |      |        |       |      | [5.24MM]                          |
|         | 52111 317AA       |           | J<br>J        |             |      |        |       |      |                                   |
|         |                   |           |               |             |      |        |       |      | [5.26MM ]                         |
|         | 52111 315AA       |           | J             |             |      |        |       |      | [5.28MM ]                         |
|         | 52111 310AA       |           | J             |             |      |        |       |      | [5.30MM ]                         |
|         | 52111 309AA       |           | J             |             |      |        |       |      | [5.32MM ]                         |
|         | 52111 308AA       |           | J             |             |      |        |       |      | [5.34MM ]                         |
|         | 52111 307AA       |           | J             |             |      |        |       |      | [5.36MM ]                         |
|         | 52111 306AA       |           | J             |             |      |        |       |      | [5.38MM ]                         |
|         | 52111 305AA       |           | J             |             |      |        |       |      | [5.40MM ]                         |
|         | 52111 304AA       | 1         | J             |             |      |        |       |      | [5.42MM ]                         |

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.



|      | PART                       |     |        |          |      |        |       |      |                        |
|------|----------------------------|-----|--------|----------|------|--------|-------|------|------------------------|
| ITEM | NUMBER                     | QTY | LINE   | SERIES   | BODY | ENGINE | TRANS | TRIM | DESCRIPTION            |
|      |                            |     |        | <u> </u> |      |        |       |      |                        |
|      | 52111 303AA                | 1   |        |          |      |        |       |      | [5 44MM ]              |
|      | 52111 303AA<br>52111 302AA |     | J<br>J |          |      |        |       |      | [5.44MM ]<br>[5.46MM ] |
|      | 52111 302AA<br>52111 301AA |     | J      |          |      |        |       |      | [5.48MM]               |
|      | 52111 301AA<br>52111 300AA |     | J      |          |      |        |       |      | [5.50MM]               |
|      | 52111 300AA<br>52111 299AA |     | J      |          |      |        |       |      | [5.52MM]               |
|      | 52111 298AA                |     |        |          |      |        |       |      | [5.54MM]               |
|      | 52111 290AA<br>52111 297AA |     | J      |          |      |        |       |      | [5.56MM]               |
|      | 52111 297AA<br>52111 296AA | 1   | ı      |          |      |        |       |      | [5.58MM]               |
|      | 52111 295AA<br>52111 295AA |     | ı      |          |      |        |       |      | [5.60MM]               |
|      | 52111 293AA<br>52111 294AA |     | J<br>J |          |      |        |       |      | [5.62MM]               |
|      | 52111 294AA<br>52111 293AA |     | J      |          |      |        |       |      | [5.64MM ]              |
|      | 52111 293AA<br>52111 292AA |     | J      |          |      |        |       |      | [5.66MM]               |
|      | 52111 292AA<br>52111 291AA |     |        |          |      |        |       |      | [5.68MM]               |
|      | 52111 291AA<br>52111 290AA |     | J<br>  |          |      |        |       |      | [5.70MM ]              |
|      | 52111 289AA                |     | J      |          |      |        |       |      | [5.72MM]               |
|      | 52111 288AA                |     |        |          |      |        |       |      | [5.74MM]               |
|      | 52111 287AA                | 1   | J      |          |      |        |       |      | [5.74MM]               |
|      | 52111 286AA                |     |        |          |      |        |       |      | [5.78MM]               |
|      | 52111 285AA                |     | J      |          |      |        |       |      | [5.80MM]               |
|      | 52111 284AA                | 1   | ı      |          |      |        |       |      | [5.82MM]               |
|      | 52111 283AA                |     | J      |          |      |        |       |      | [5.84MM ]              |
|      | 52111 282AA                |     | J      |          |      |        |       |      | [5.86MM ]              |
|      | 52111 281AA                |     | J      |          |      |        |       |      | [5.88MM]               |
|      | 52111 280AA                |     | J      |          |      |        |       |      | [5.90MM]               |
|      | 52111 279AA                |     | J      |          |      |        |       |      | [5.92MM]               |
|      | 52111 278AA                |     | J      |          |      |        |       |      | [5.94MM ]              |
|      | 52111 277AA                |     | J      |          |      |        |       |      | [5.96MM]               |
|      | 52111 276AA                |     | J      |          |      |        |       |      | [5.98MM]               |
|      | 52111 275AA                | 1   | J      |          |      |        |       |      | [6.00MM ]              |
|      | 52111 274AA                |     | J      |          |      |        |       |      | [6.02MM ]              |
|      | 52111 273AA                |     | J      |          |      |        |       |      | [6.04MM ]              |
|      | 52111 272AA                |     | J      |          |      |        |       |      | [6.06MM ]              |
|      | 52111 271AA                |     | J      |          |      |        |       |      | [6.08MM ]              |
|      | 52111 270AA                |     | J      |          |      |        |       |      | [6.10MM ]              |
|      | 52111 267AA                |     | J      |          |      |        |       |      | [6.12MM ]              |
|      | 52111 266AA                |     | J      |          |      |        |       |      | [6.14MM ]              |
|      | 52111 265AA                |     | J      |          |      |        |       |      | [6.16MM]               |
|      | 52111 264AA                |     | J      |          |      |        |       |      | [6.18MM ]              |
|      | 52111 263AA                |     | J      |          |      |        |       |      | [6.20MM ]              |
|      | 52111 262AA                |     | J      |          |      |        |       |      | [6.22MM]               |
|      | 52111 261AA                |     | J      |          |      |        |       |      | [6.24MM ]              |
|      | 52111 260AA                |     | J      |          |      |        |       |      | [6.26MM]               |
|      |                            |     | -      |          |      |        |       |      |                        |

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

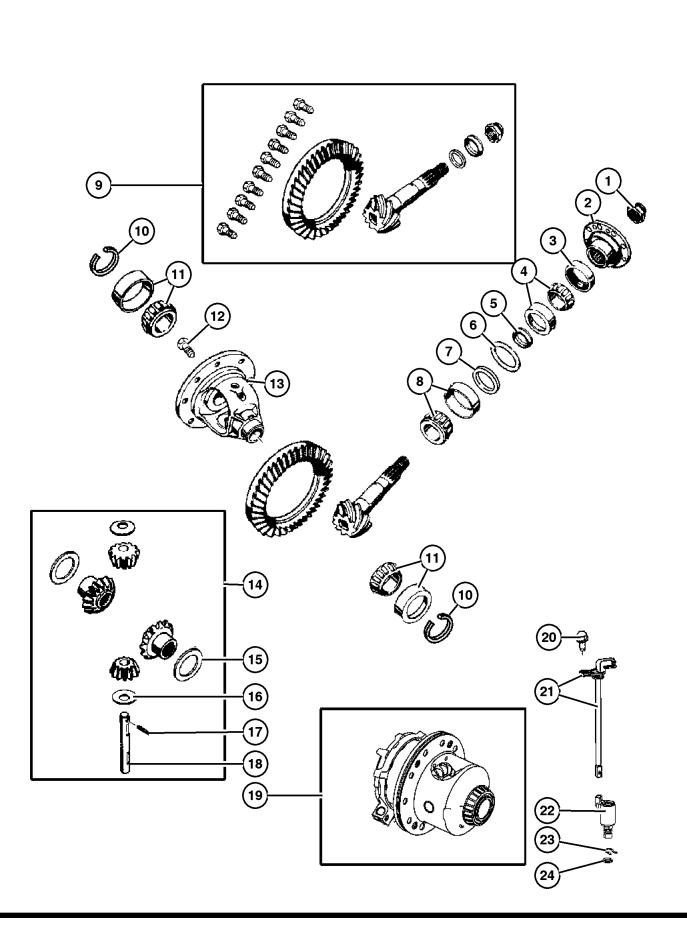
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

AR = Use as required -= Non illustrated part # = New this model year







|      | PART                       |     |      |        |      |        |       |      |                                    |
|------|----------------------------|-----|------|--------|------|--------|-------|------|------------------------------------|
| ITEM | NUMBER                     | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                        |
|      | •                          |     |      | •      |      | •      |       | •    |                                    |
|      | 52111 259AA                | . 1 | J    |        |      |        |       |      | [6.28MM ]                          |
|      | 52111 258AA                |     | J    |        |      |        |       |      | [6.30MM ]                          |
|      | 52111 257AA                | . 1 | J    |        |      |        |       |      | [6.32MM]                           |
|      | 52111 256AA                | . 1 | J    |        |      |        |       |      | [6.34MM]                           |
|      | 52111 255AA                | . 1 | J    |        |      |        |       |      | [6.36MM]                           |
|      | 52111 254AA                | . 1 | J    |        |      |        |       |      | [6.38MM ]                          |
| 7    | 52111 356AA                | . 1 | J    |        |      |        |       |      | RING, Pinion Spacer                |
| 8    | 5135 673AA                 | 1   | J    |        |      |        |       |      | BEARING, Drive Pinion, Bearing and |
|      |                            |     |      |        |      |        |       |      | Cup, Rear                          |
| 9    |                            |     |      |        |      |        |       |      | GEAR KIT, Ring And Pinion          |
|      | 5135 939AB                 | 1   | J    |        |      |        |       |      | [DMD]                              |
|      | 5135 661AB                 | 1   | J    |        |      |        |       |      | [DME]                              |
|      | 5135 691AB                 | 1   | J    |        |      |        |       |      | [DMM]                              |
| 10   |                            |     |      |        |      |        |       |      | RETAINING RING/SHIM, Differential  |
|      | 50444 000AA                | 4   |      |        |      |        |       |      | Bearing                            |
|      | 52111 230AA                |     | J    |        |      |        |       |      | [3.60MM]                           |
|      | 52111 231AA<br>52111 232AA |     | J    |        |      |        |       |      | [3.62MM]<br>[3.64MM]               |
|      | 52111 232AA<br>52111 233AA |     | J    |        |      |        |       |      | [3.66MM]                           |
|      | 52111 233AA<br>52111 234AA |     | J    |        |      |        |       |      | [3.68MM]                           |
|      | 52111 235AA                |     | J    |        |      |        |       |      | [3.70MM]                           |
|      | 52111 236AA                |     | J    |        |      |        |       |      | [3.72MM]                           |
|      | 52114 352AA                |     | J    |        |      |        |       |      | [3.74MM]                           |
|      | 52111 238AA                |     | J    |        |      |        |       |      | [3.76MM]                           |
|      | 52111 239AA                | . 1 | J    |        |      |        |       |      | [3.78MM]                           |
|      | 52111 240AA                | . 1 | J    |        |      |        |       |      | [3.80MM]                           |
|      | 52111 241AA                | . 1 | J    |        |      |        |       |      | [3.82MM]                           |
|      | 52111 242AA                | . 1 | J    |        |      |        |       |      | [3.84MM]                           |
|      | 52111 243AA                | . 1 | J    |        |      |        |       |      | [3.86MM]                           |
|      | 52111 244AA                |     | J    |        |      |        |       |      | [3.88MM]                           |
|      | 52111 245AA                |     | J    |        |      |        |       |      | [3.90MM]                           |
|      | 52114 083AA                |     | J    |        |      |        |       |      | [3.92MM]                           |
|      | 52114 084AA                |     | J    |        |      |        |       |      | [3.94MM]                           |
|      | 52114 085AA                |     | J    |        |      |        |       |      | [3.96MM]                           |
|      | 52114 086AA                |     | J    |        |      |        |       |      | [3.98MM]                           |
|      | 52114 087AA                |     | J    |        |      |        |       |      | [4.00MM]                           |
|      | 52114 088AA<br>52114 089AA |     | J    |        |      |        |       |      | [4.02MM]<br>[4.04MM]               |
|      | 52114 089AA<br>52114 090AA |     | J    |        |      |        |       |      | [4.04MM]<br>[4.06MM]               |
|      | 52114 090AA<br>52114 091AA |     | J    |        |      |        |       |      | [4.08MM]                           |
|      | 52114 091AA<br>52114 092AA |     | J    |        |      |        |       |      | [4.10MM]                           |
|      | 52114 093AA                |     |      |        |      |        |       |      | [4.12MM]                           |
|      |                            | •   | •    |        |      |        |       |      | ,                                  |

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

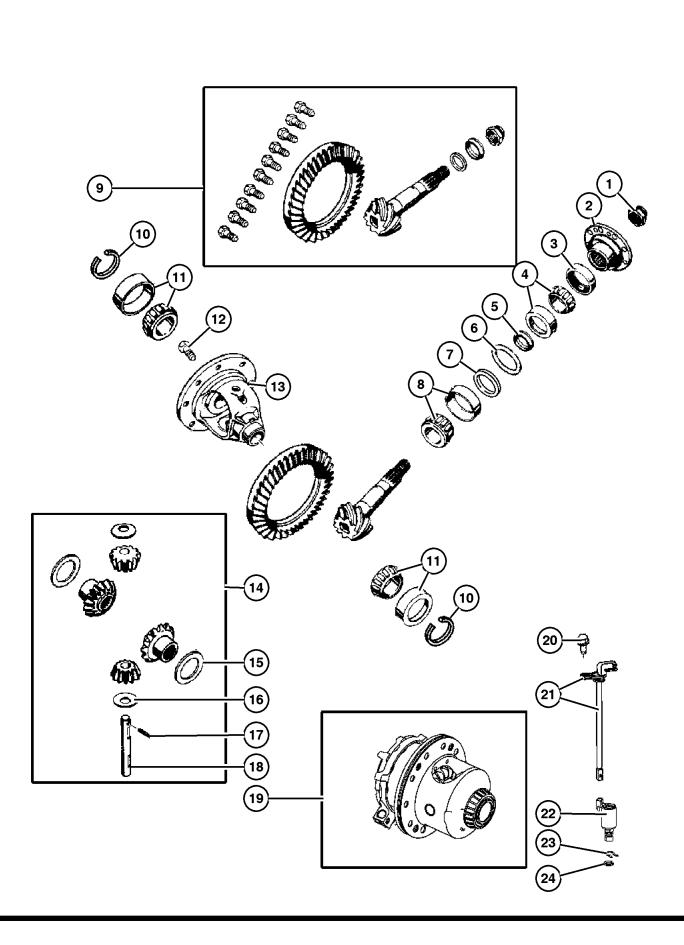
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

AR = Use as required -= Non illustrated part # = New this model year







|      | PART                       |        |       |        |      |        |       |      |                      |
|------|----------------------------|--------|-------|--------|------|--------|-------|------|----------------------|
| ITEM | NUMBER                     | QTY    | LINE  | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION          |
|      |                            |        |       |        |      |        |       |      |                      |
|      | 52114 094AA                | 1      | J     |        |      |        |       |      | [4.14MM]             |
|      | 52114 095AA                | 1      | J     |        |      |        |       |      | [4.16MM]             |
|      | 52114 096AA                | 1      | J     |        |      |        |       |      | [4.18MM]             |
|      | 52114 097AA                | 1      | J     |        |      |        |       |      | [4.20MM]             |
|      | 52114 098AA                | 1      | J     |        |      |        |       |      | [4.22MM]             |
|      | 52114 099AA                | 1      | J     |        |      |        |       |      | [4.24MM]             |
|      | 52114 100AA                | 1      | J     |        |      |        |       |      | [4.26MM]             |
|      | 52114 101AA                | 1      | J     |        |      |        |       |      | [4.28MM]             |
|      | 52114 102AA                | 1      | J     |        |      |        |       |      | [4.30MM]             |
|      | 52114 103AA                | 1      | J     |        |      |        |       |      | [4.32MM]             |
|      | 52114 104AA                | 1      | J     |        |      |        |       |      | [4.34MM]             |
|      | 52114 105AA                | 1      | J     |        |      |        |       |      | [4.36MM]             |
|      | 52114 106AA                | 1      | J     |        |      |        |       |      | [4.38MM]             |
|      | 52114 107AA                | 1      | J     |        |      |        |       |      | [4.40MM]             |
|      | 52114 108AA                | 1      | J     |        |      |        |       |      | [4.42MM]             |
|      | 52114 109AA                | 1      | J     |        |      |        |       |      | [4.44MM]             |
|      | 52114 110AA                | 1      | J     |        |      |        |       |      | [4.46MM]             |
|      | 52114 111AA                | 1      | J     |        |      |        |       |      | [4.48MM]             |
|      | 52114 112AA                |        | J     |        |      |        |       |      | [4.50MM]             |
|      | 52114 113AA                |        | J     |        |      |        |       |      | [4.52MM]             |
|      | 52114 114AA                |        | J     |        |      |        |       |      | [4.54MM]             |
|      | 52114 115AA                | 1      | J     |        |      |        |       |      | [4.56MM]             |
|      | 52114 116AA                | 1      | J     |        |      |        |       |      | [4.58MM]             |
|      | 52114 117AA                | 1      | J     |        |      |        |       |      | [4.60MM]             |
|      | 52114 118AA                | 1      | J     |        |      |        |       |      | [4.62MM]             |
|      | 52114 119AA                | 1      | J     |        |      |        |       |      | [4.64MM]             |
|      | 52114 120AA                |        | J     |        |      |        |       |      | [4.66MM]             |
|      | 52114 121AA                | 1      | J     |        |      |        |       |      | [4.68MM]             |
|      | 52114 122AA                | 1      | J     |        |      |        |       |      | [4.70MM]             |
|      | 52114 123AA                | 1      | J     |        |      |        |       |      | [4.72MM]             |
|      | 52114 124AA                | 1      | J     |        |      |        |       |      | [4.74MM]             |
|      | 52114 125AA                | 1      | J     |        |      |        |       |      | [4.76MM]             |
|      | 52114 126AA                |        | J     |        |      |        |       |      | [4.78MM]             |
|      | 52114 127AA                |        | J     |        |      |        |       |      | [4.80MM]             |
|      | 52114 128AA                |        | J     |        |      |        |       |      | [4.82MM]             |
|      | 52114 129AA<br>52114 130AA | 1<br>1 | J     |        |      |        |       |      | [4.84MM]             |
|      | 52114 130AA<br>52114 131AA |        | J<br> |        |      |        |       |      | [4.86MM]<br>[4.88MM] |
|      | 52114 131AA<br>52114 132AA |        |       |        |      |        |       |      |                      |
|      | 52114 132AA<br>52114 133AA |        | J     |        |      |        |       |      | [4.90MM]<br>[4.92MM] |
|      | 52114 133AA<br>52114 134AA | 1      | J     |        |      |        |       |      | [4.94MM]             |
|      | 52114 134AA<br>52114 135AA |        | J     |        |      |        |       |      | [4.96MM]             |

2006 NEW JEEP (XK)-

SERIES
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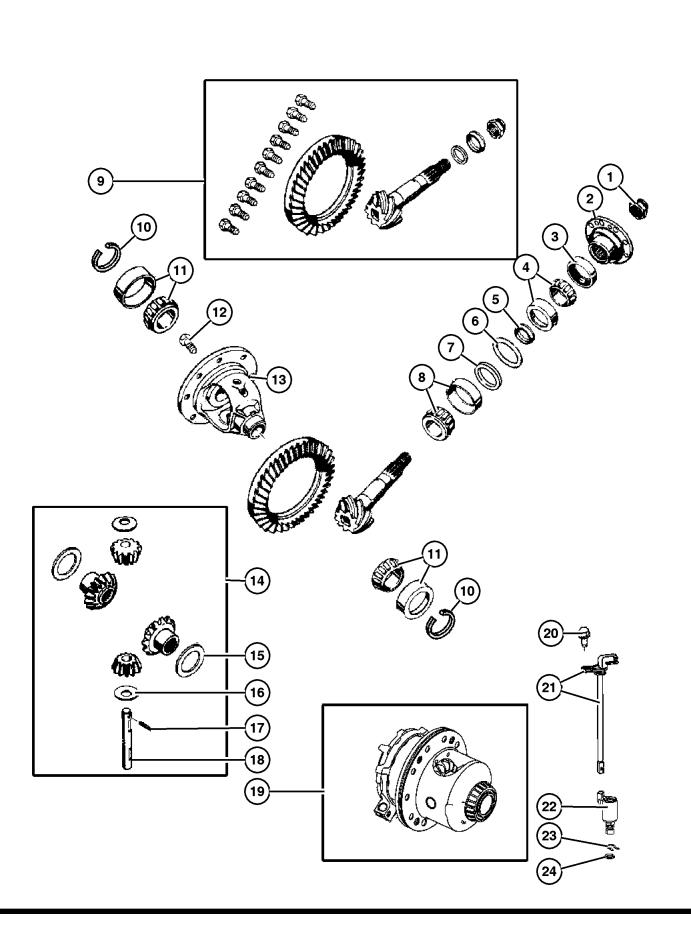
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

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|      | PART         |     |      |        |      |        |       |      |  |
|------|--------------|-----|------|--------|------|--------|-------|------|--|
| ITEM | NUMBER       | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                            |
|      | •            |     |      |        |      |        |       |      |  |
|      | 52114 136AA  | 1   | J    |        |      |        |       |      | [4.98MM]                               |
|      | 52114 137AA  |     | J    |        |      |        |       |      | [5.00MM]                               |
|      | 52114 138AA  |     | J    |        |      |        |       |      | [5.02MM]                               |
|      | 52114 139AA  |     | J    |        |      |        |       |      | [5.04MM]                               |
|      | 52114 140AA  |     | J    |        |      |        |       |      | [5.06MM]                               |
|      | 52114 141AA  |     | J    |        |      |        |       |      | [5.08MM]                               |
|      | 52114 142AA  | 1   | J    |        |      |        |       |      | [5.10MM]                               |
|      | 52114 143AA  | 1   | J    |        |      |        |       |      | [5.12MM]                               |
|      | 52114 144AA  | 1   | J    |        |      |        |       |      | [5.14MM]                               |
|      | 52114 145AA  | 1   | J    |        |      |        |       |      | [5.16MM]                               |
|      | 52114 146AA  | 1   | J    |        |      |        |       |      | [5.18MM]                               |
|      | 52114 147AA  | 1   | J    |        |      |        |       |      | [5.20MM]                               |
| 11   | 5135 660AB   | 1   | J    |        |      |        |       |      | BEARING PACKAGE, Differential,         |
|      |              |     |      |        |      |        |       |      | Contains 2 Bearing and 2 Cups          |
| 12   |              |     |      |        |      |        |       |      | BOLT, Ring Gear                        |
|      | 6507 634AA   | 10  | J    |        |      |        |       |      | Without [DSG], Mounting                |
|      | 6508 058AA   | 10  | J    |        |      |        |       |      | With [DSG], Mounting                   |
| 13   | 52111 226AC  | 1   | J    |        |      |        |       |      | CASE ASSEMBLY, Differential,           |
|      |              |     |      |        |      |        |       |      | Without [DSG] With Internal Parts      |
| 14   | 5072 492AA   | 1   | J    |        |      |        |       |      | GEAR PACKAGE, Differential,            |
|      |              |     |      |        |      |        |       |      | Without [DSG]                          |
| 15   | 5015 864AA   | 1   | J    |        |      |        |       |      | WASHER PACKAGE, Side Gear              |
|      |              |     |      |        |      |        |       |      | Thrust, Contains 2 each .031,.036,.    |
|      |              |     |      |        |      |        |       |      | 041,.046,Washers, Without [DSG]        |
| 16   | 2852 912     | 2   | J    |        |      |        |       |      | WASHER, Pinion Gear, Without           |
|      |              |     |      |        |      |        |       |      | [DSG], Thrust                          |
| 17   | 52070 338AA  | 1   | J    |        |      |        |       |      | PIN, Differential Shaft, Without [DSG] |
| 18   | 5206 9657    | 1   | J    |        |      |        |       |      | SHAFT, Differential Pinion, Without    |
|      |              |     |      |        |      |        |       |      | [DSG]                                  |
| 19   | 52104 673AE  | 1   | J    |        |      |        |       |      | CASE ASSEMBLY, Differential, With      |
|      |              |     |      |        |      |        |       |      | [DSG] With Internal Parts              |
| 20   | 6501 979     | 1   | J    |        |      |        |       |      | SCREW AND WASHER, Hex Head,            |
|      |              |     |      |        |      |        |       |      | M6x1x17, With [DSG]                    |
| 21   | 52114 327AC  | 1   | J    |        |      |        |       |      | HARNESS, Electronic Front Axle,        |
|      | 50444 00045  |     |      |        |      |        |       |      | With [DSG]                             |
| 22   | 52114 003AD  | 1   | J    |        |      |        |       |      | ACTUATOR, Axle Locker, With            |
|      | E40E 040 A A |     |      |        |      |        |       |      | [DSG]                                  |
| 23   | 5135 813AA   | 1   | J    |        |      |        |       |      | SNAP RING, With [DSG]                  |
| 24   | 5135 814AA   | 1   | J    |        |      |        |       |      | O RING, With [DSG]                     |
|      |              |     |      |        |      |        |       |      |  |

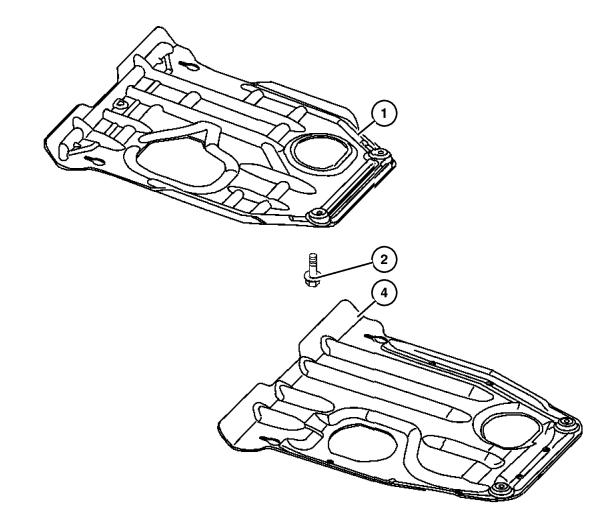
2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### **Skid Plate, Front Axle** Figure 002-810

| ITEM   | PART<br>NUMBER            | QTY      | LINE   | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION  |
|--------|---------------------------|----------|--------|--------|------|--------|-------|------|--|
|        |                           |          |        |        |      | 1      |       | 1    |  |
|        | ales Codes;               |          |        |        |      |        |       |      |  |
|        | kid Plate - Fron          |          | ension |        |      |        |       |      |  |
| 1<br>2 | 55157 121AB<br>6505 269AA | 3 1<br>4 |        |        |      |        |       |      | COVER, Front Side Rail<br>SCREW AND WASHER, Head Head<br>Lock, M8-1.25x30.00, Mounting |
| -3     | 6101 916                  | 1        |        |        |      |        |       |      | NUT, Hex Weld, M8x1.25, [M10x1. 50]  |
| 4      | 52090 316AE               | : 1      | J      |        |      |        |       |      | SKID PLATE, Front, With [XEU]  |
|        |                           |          |        |        |      |        |       |      |  |
|        |                           |          |        |        |      |        |       |      |  |
|        |                           |          |        |        |      |        |       |      |  |
|        |                           |          |        |        |      |        |       |      |  |
|        |                           |          |        |        |      |        |       |      |  |
|        |                           |          |        |        |      |        |       |      |  |
|        |                           |          |        |        |      |        |       |      |  |
|        |                           |          |        |        |      |        |       |      |  |
|        |                           |          |        |        |      |        |       |      |  |
|        |                           |          |        |        |      |        |       |      |  |
|        |                           |          |        |        |      |        |       |      |  |
|        |                           |          |        |        |      |        |       |      |  |
|        |                           |          |        |        |      |        |       |      |  |
|        |                           |          |        |        |      |        |       |      |  |
|        |                           |          |        |        |      |        |       |      |  |
|        |                           |          |        |        |      |        |       |      |  |
|        |                           |          |        |        |      |        |       |      |  |
|        |                           |          |        |        |      |        |       |      |  |
|        |                           |          |        |        |      |        |       |      |  |
|        |                           |          |        |        |      |        |       |      |  |



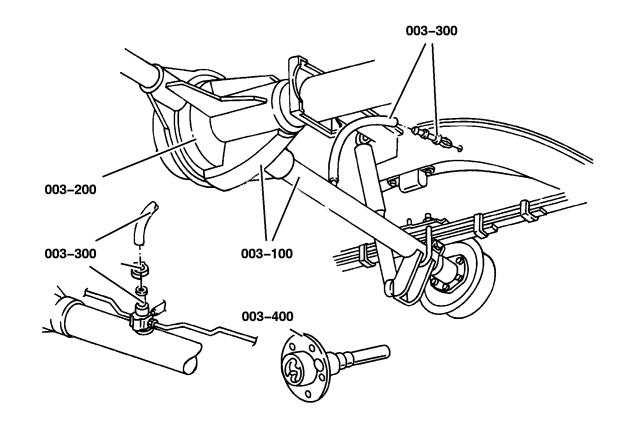
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

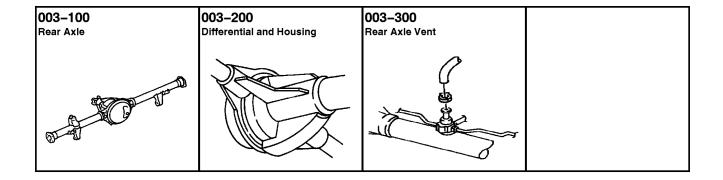
T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Group – 003 Rear Axle



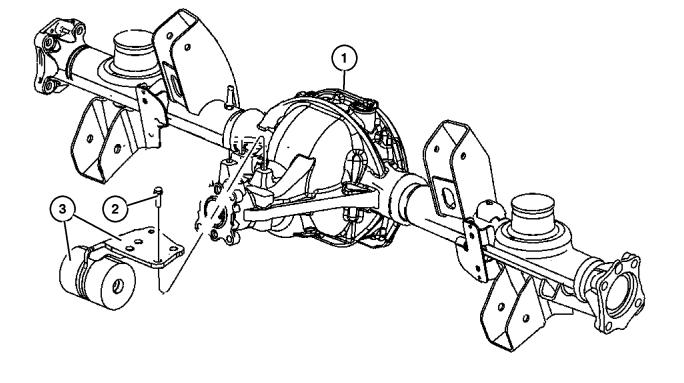


#### **GROUP 3 - Rear Axle**

| Illustration Title  | Group-Fig. No |
|---|---------------|
| Rear Axle   |               |
| Axle Assembly,Rear,Corporate 8.25/213MM [DRS]             | Fig. 003-110  |
| Differential and Housing                                  |               |
| Axle,Rear,With Differential,Housing and Axle Shafts,[DRS] | Fig. 003-210  |
| Rear Axle Vent  |               |
| Rear Axle Vent  | Fig. 003-310  |

## Axle Assembly,Rear,Corporate 8.25/213MM [DRS] Figure 003-110

|           | PART                    |           |             |        |      |        |       |      |                                |  |  |  |  |
|-----------|-------------------------|-----------|-------------|--------|------|--------|-------|------|--------------------------------|--|--|--|--|
| ITEM      | NUMBER                  | QTY       | LINE        | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                    |  |  |  |  |
|           |                         |           |             |        |      |        |       |      |                                |  |  |  |  |
| Note:Sale | Note:Sales Codes;       |           |             |        |      |        |       |      |                                |  |  |  |  |
| [DMD]=Ax  | de Ratio 3.55           |           |             |        |      |        |       |      |                                |  |  |  |  |
|           | de Ratio - 3.73         |           |             |        |      |        |       |      |                                |  |  |  |  |
| -         | [DMM]=Axle Ratio - 3.07 |           |             |        |      |        |       |      |                                |  |  |  |  |
|           | [DRS]=Axle - Rear,213MM |           |             |        |      |        |       |      |                                |  |  |  |  |
|           | le - Electric Lir       |           | -           |        |      |        |       |      |                                |  |  |  |  |
| [DS8]=Axl | le - Conventior         | nal Diffe | erential Re | ar     |      |        |       |      |                                |  |  |  |  |
| 1         |                         |           |             |        |      |        |       |      | AXLE, Service Rear             |  |  |  |  |
|           | 5179 266AB              | 1         |             |        |      |        |       |      | [DMD,DS8]                      |  |  |  |  |
|           | 5135 812AE              | 1         |             |        |      |        |       |      | [DME,DS8]                      |  |  |  |  |
|           | 5135 811AF              | 1         |             |        |      |        |       |      | [DME,DSF]                      |  |  |  |  |
|           | 5135 772AE              | 1         | -           |        |      |        |       |      | [DMM,DS8]                      |  |  |  |  |
| 2         | 6105 070AA              | 2         | T           |        |      |        |       |      | BOLT, Axle Damper and Cable    |  |  |  |  |
| 3         | 52114 861AA             | 4         | Т           |        |      |        |       |      | Bracket, Mounting DAMPER, Axle |  |  |  |  |
| 3         | 52114 00 IAA            | 1         | 1           |        |      |        |       |      | DAIVIPER, AXIE                 |  |  |  |  |
|           |                         |           |             |        |      |        |       |      |                                |  |  |  |  |
|           |                         |           |             |        |      |        |       |      |                                |  |  |  |  |
|           |                         |           |             |        |      |        |       |      |                                |  |  |  |  |
|           |                         |           |             |        |      |        |       |      |                                |  |  |  |  |
|           |                         |           |             |        |      |        |       |      |                                |  |  |  |  |
|           |                         |           |             |        |      |        |       |      |                                |  |  |  |  |
|           |                         |           |             |        |      |        |       |      |                                |  |  |  |  |
|           |                         |           |             |        |      |        |       |      |                                |  |  |  |  |
|           |                         |           |             |        |      |        |       |      |                                |  |  |  |  |
|           |                         |           |             |        |      |        |       |      |                                |  |  |  |  |
|           |                         |           |             |        |      |        |       |      |                                |  |  |  |  |
|           |                         |           |             |        |      |        |       |      |                                |  |  |  |  |



2006 NEW JEEP (XK)-

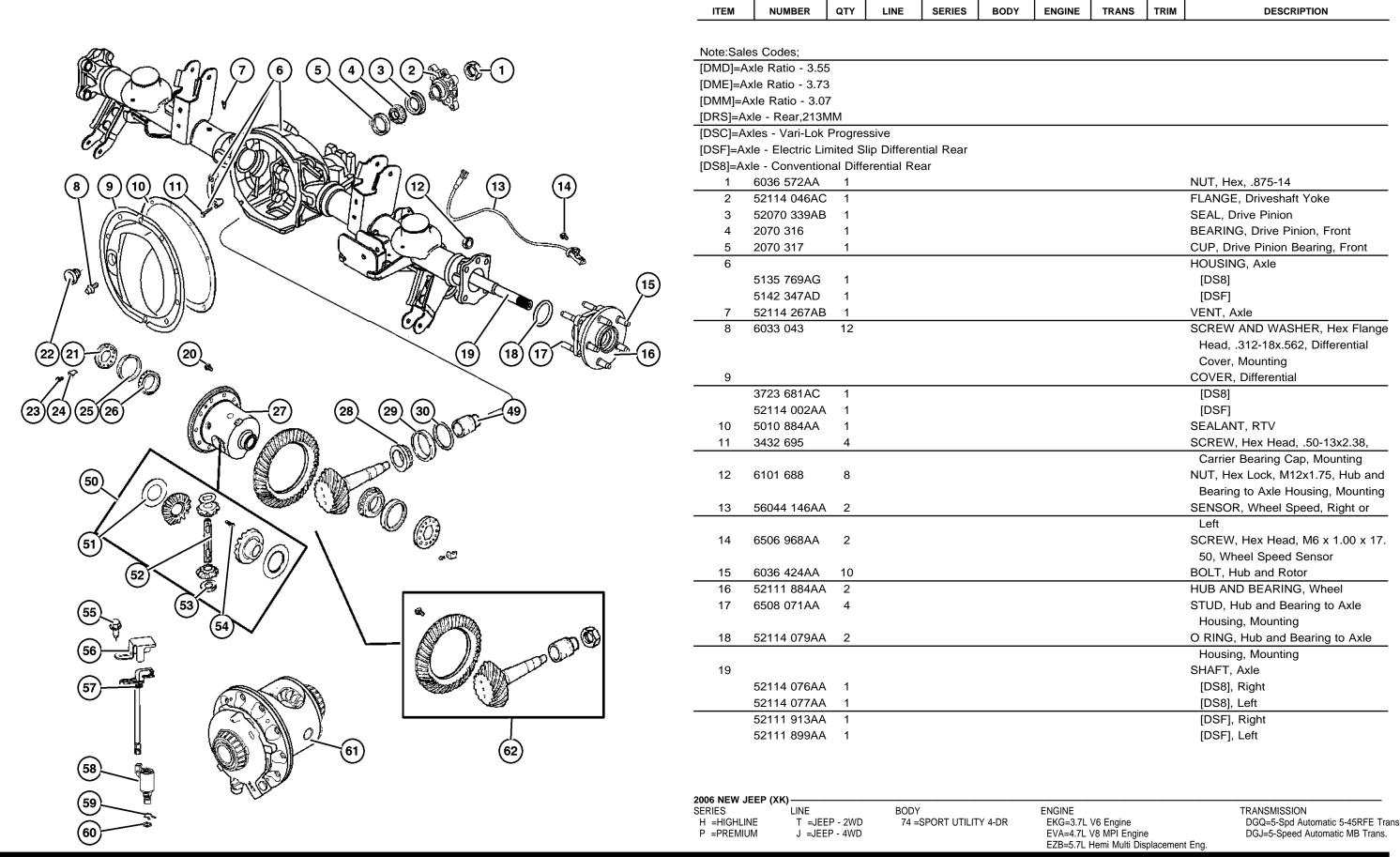
SERIES

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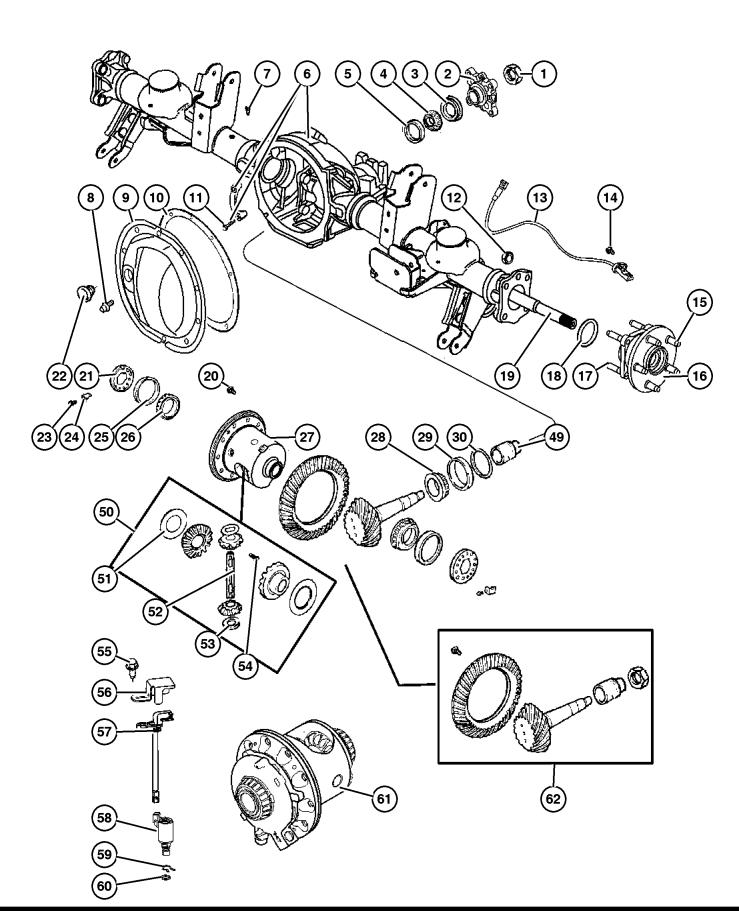
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Axle, Rear, With Differential, Housing and Axle Shafts, [DRS] **Figure 003-210**

**PART** 



### Axle, Rear, With Differential, Housing and Axle Shafts, [DRS] Figure 003-210



|          | PART        |     |      |        |      |        |       |      |                                   |
|----------|-------------|-----|------|--------|------|--------|-------|------|-----------------------------------|
| ITEM     | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                       |
|          |             |     |      |        |      |        |       |      |                                   |
| 20       |             |     |      |        |      |        |       |      | BOLT, Ring Gear                   |
|          | 6507 634AA  | 10  |      |        |      |        |       |      | [DS8]                             |
|          | 6508 058AA  | 10  |      |        |      |        |       |      | [DSF]                             |
| 21       | 3507 876AB  | 2   |      |        |      |        |       |      | ADJUSTER, Differential Bearing    |
| 22       | 52070 428AA | 1   |      |        |      |        |       |      | PLUG, Differential Cover          |
| 23       | 6023 092    | 2   |      |        |      |        |       |      | SCREW AND WASHER, Hex Head        |
|          |             | _   |      |        |      |        |       |      | .25-20x.50                        |
| 24       | 3723 859    | 2   |      |        |      |        |       |      | LOCK, Differential Bearing        |
| 25       | 3723 569    | 2   |      |        |      |        |       |      | CUP, Differential Side Bearing    |
| 26       | 1790 541    | 2   |      |        |      |        |       |      | BEARING, Differential             |
| 27       | 52114 574AA | 1   |      |        |      |        |       |      | CASE, Differential, With Internal |
|          |             |     |      |        |      |        |       |      | Parts                             |
| 28       | 2800 484    | 1   |      |        |      |        |       |      | BEARING, Drive Pinion, Rear       |
| 29       | 2800 485    | 1   |      |        |      |        |       |      | CUP, Drive Pinion Bearing, Rear   |
| 30       | 3723 520    | AR  |      |        |      |        |       |      | SHIM, Drive Pinion Bearing, .020  |
| -31      | 3723 521    | AR  |      |        |      |        |       |      | SHIM, Drive Pinion Bearing, .021  |
| -32      | 3723 522    | AR  |      |        |      |        |       |      | SHIM, Drive Pinion Bearing, .022  |
| -33      | 3723 523    | AR  |      |        |      |        |       |      | SHIM, Drive Pinion Bearing, .023  |
| -34      | 3723 524    | AR  |      |        |      |        |       |      | SHIM, Drive Pinion Bearing, .024  |
| -35      | 3723 525    | AR  |      |        |      |        |       |      | SHIM, Drive Pinion Bearing, .025  |
| -36      | 3723 526    | AR  |      |        |      |        |       |      | SHIM, Drive Pinion Bearing, .026  |
| -37      | 3723 527    | AR  |      |        |      |        |       |      | SHIM, Drive Pinion Bearing, .027  |
| -38      | 3723 528    | AR  |      |        |      |        |       |      | SHIM, Drive Pinion Bearing, .028  |
| -39      | 3723 529    | AR  |      |        |      |        |       |      | SHIM, Drive Pinion Bearing, .029  |
| -40      | 3723 530    | AR  |      |        |      |        |       |      | SHIM, Drive Pinion Bearing, .030  |
| -41      | 3723 531    | AR  |      |        |      |        |       |      | SHIM, Drive Pinion Bearing, .031  |
| -42      | 3723 532    | AR  |      |        |      |        |       |      | SHIM, Drive Pinion Bearing, .032  |
| -43      | 3723 533    | AR  |      |        |      |        |       |      | SHIM, Drive Pinion Bearing, .033  |
| -44      | 3723 534    | AR  |      |        |      |        |       |      | SHIM, Drive Pinion Bearing, .034  |
| -45      | 3723 535    | AR  |      |        |      |        |       |      | SHIM, Drive Pinion Bearing, .035  |
| -46      | 3723 536    | AR  |      |        |      |        |       |      | SHIM, Drive Pinion Bearing, .036  |
| -47      | 3723 537    | AR  |      |        |      |        |       |      | SHIM, Drive Pinion Bearing, .037  |
| -48      | 3723 538    | AR  |      |        |      |        |       |      | SHIM, Drive Pinion Bearing, .038  |
| 49       | 3507 575    | 1   |      |        |      |        |       |      | SPACER, Drive Pinion Bearing,     |
|          |             |     |      |        |      |        |       |      | Crush                             |
| 50       | 4883 087AB  | 1   |      |        |      |        |       |      | GEAR PACKAGE, Differential, [DS   |
|          |             |     |      |        |      |        |       |      | Only                              |
| 51       | 4883 085    | 1   |      |        |      |        |       |      | WASHER PACKAGE, Side Gear         |
|          |             | •   |      |        |      |        |       |      | Thrust, [DS8] Only                |
| 52       | 5206 9657   | 1   |      |        |      |        |       |      | SHAFT, Differential Pinion, Also  |
| <u>-</u> | 3200 0001   | •   |      |        |      |        |       |      | Serviced In Differential Gear     |
|          |             |     |      |        |      |        |       |      | Package, [DS8] Only               |

2006 NEW JEEP (XK)-

SERIES T =JEEP - 2WD J =JEEP - 4WD H =HIGHLINE P =PREMIUM

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

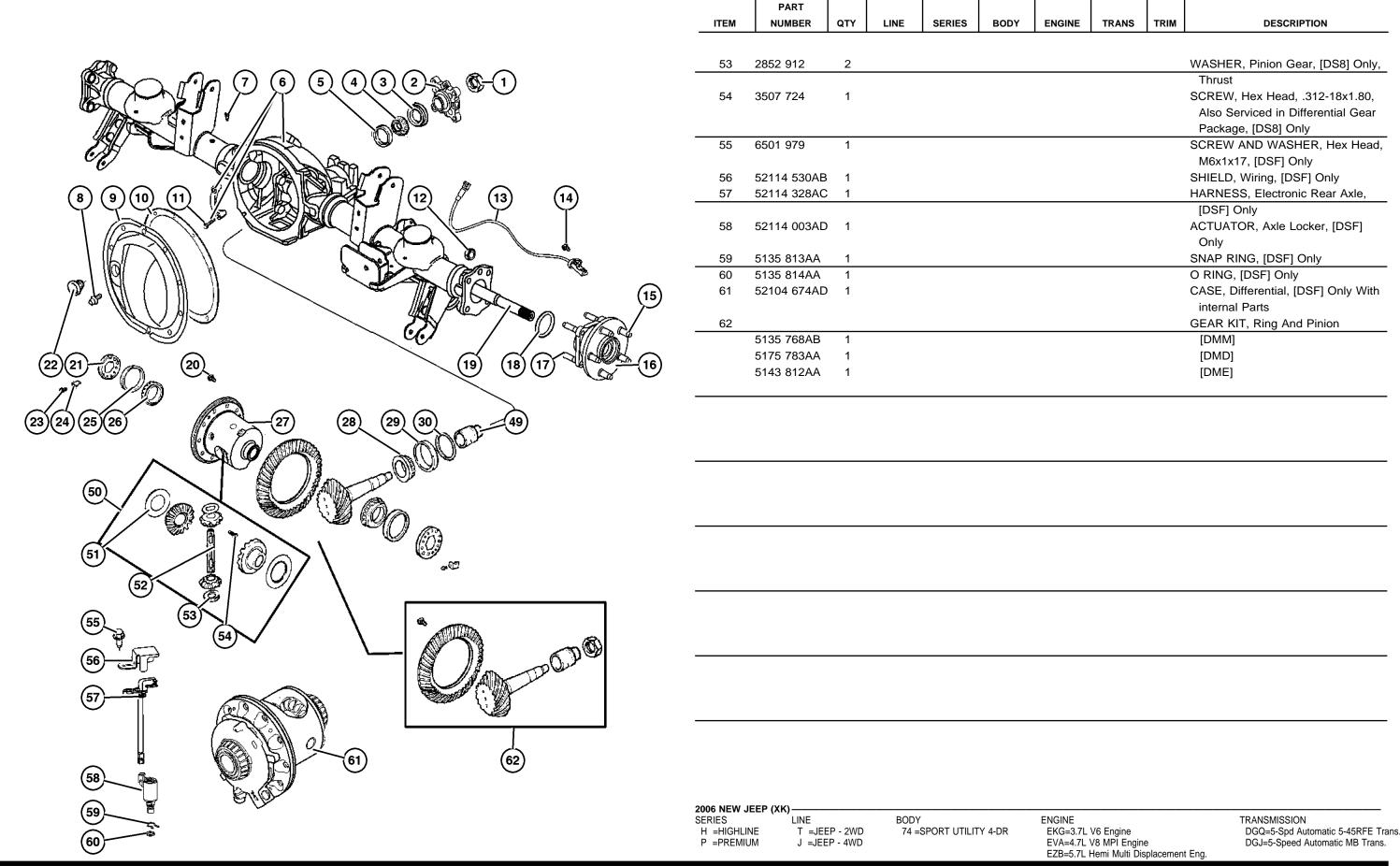
AR = Use as required -= Non illustrated part # = New this model year

September 20, 2005

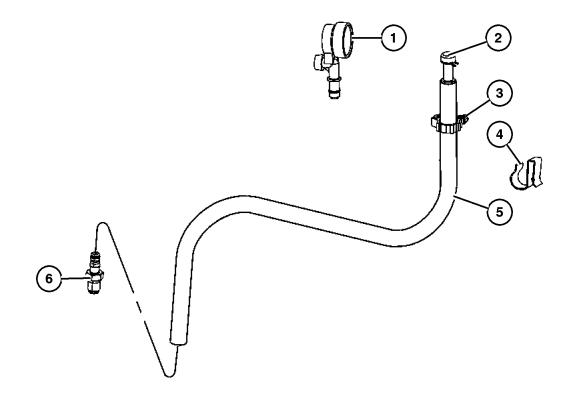




#### Axle, Rear, With Differential, Housing and Axle Shafts, [DRS] Figure 003-210



| PART      |   |   |  |   |  |   |   |  |
|-----------|---|---|--|---|--|---|---|--|
| NUMBER    | QTY   | LINE  | SERIES   | BODY  | ENGINE   | TRANS   | TRIM  | DESCRIPTION  |
|           |   |   |  |   |  |   |   |  |
| 104 552AC | 1   |   |  |   |  |   |   | VENT, Axle   |
| 35 2955   | 1   |   |  |   |  |   |   | VENT, Axle   |
| 36 291AA  | 1   |   |  |   |  |   |   | CLIP, Vent Tube  |
| 32 633AB  | 1   |   |  |   |  |   |   | CLIP, Vent Tube  |
| V00 516AB | 3 1   |   |  |   |  |   |   | HOSE, Fuel And Vapor, 25 Foot Rol  |
|           |   |   |  |   |  |   |   | 5/16"  |
| 114 267AB | 1   |   |  |   |  |   |   | VENT, Axle   |
|           |   |   |  |   |  |   |   |  |
|           |   |   |  |   |  |   |   |  |
|           |   |   |  |   |  |   |   |  |
|           | NUMBER<br>104 552AC<br>35 2955<br>36 291AA<br>32 633AB<br>V00 516AE | NUMBER QTY  104 552AC 1 35 2955 1 36 291AA 1 32 633AB 1 V00 516AB 1 | NUMBER QTY LINE  104 552AC 1 35 2955 1 36 291AA 1 32 633AB 1 V00 516AB 1 | NUMBER QTY LINE SERIES  104 552AC 1 35 2955 1 36 291AA 1 32 633AB 1 V00 516AB 1 | NUMBER QTY LINE SERIES BODY  104 552AC 1 35 2955 1 36 291AA 1 32 633AB 1 V00 516AB 1 | NUMBER QTY LINE SERIES BODY ENGINE  104 552AC 1 35 2955 1 36 291AA 1 32 633AB 1 V00 516AB 1 | NUMBER QTY LINE SERIES BODY ENGINE TRANS  104 552AC 1 35 2955 1 36 291AA 1 32 633AB 1 V00 516AB 1 | NUMBER QTY LINE SERIES BODY ENGINE TRANS TRIM  104 552AC 1 35 2955 1 36 291AA 1 32 633AB 1 V00 516AB 1 |



2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

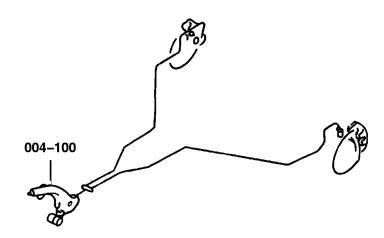
BODY 74 =SPORT UTILITY 4-DR

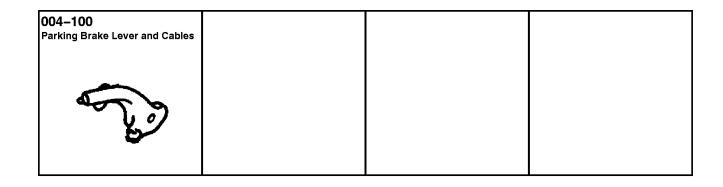
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Group – 004 Parking Brake

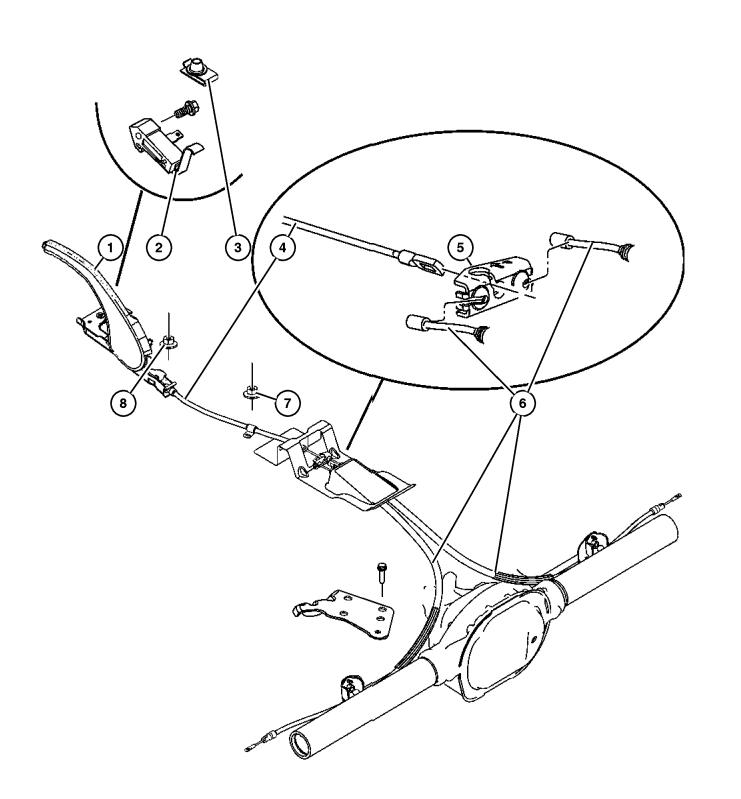








## Lever And Cable - Parking Brake Figure 004-110



|      | PART        |     |      |        |      |        |       |      |                                   |
|------|-------------|-----|------|--------|------|--------|-------|------|-----------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                       |
|      |             |     |      |        |      |        |       |      |                                   |
| 1    |             |     |      |        |      |        |       |      | LEVER, Park Brake                 |
|      | 5KD70 BD1A  | C 1 |      |        |      |        |       |      | [J1]                              |
|      | 5KD70 BD5A  | C 1 |      |        |      |        |       |      | [D5]                              |
|      | 5KD70 ZJ3A0 | 1   |      |        |      |        |       |      | [J3]                              |
| 2    | 4671 936AA  | 1   |      |        |      |        |       |      | SWITCH, Parking Brake             |
| 3    | 6506 035AA  | 1   |      |        |      |        |       |      | NUT, U, M6x1                      |
| 4    | 5134 701AB  | 1   |      |        |      |        |       |      | CABLE, Parking Brake              |
| 5    | 52124 029AA | 1   |      |        |      |        |       |      | EQUALIZER, Parking Brake Cable    |
| 6    |             |     |      |        |      |        |       |      | CABLE, Parking Brake              |
|      | 52124 334AA | 1   |      |        |      |        |       |      | Right                             |
|      | 52124 333AA | 1   |      |        |      |        |       |      | Left                              |
| 7    | 5096 978AA  | 1   |      |        |      |        |       |      | NUT, Hex, M6, Intermediate Cable, |
|      |             |     |      |        |      |        |       |      | Mounting                          |
| 8    | 5096 978AA  | 2   |      |        |      |        |       |      | NUT, Hex, M6                      |
| -9   | 52124 158AA | - 1 |      |        |      |        |       |      | INSULATOR, parking brake cable,   |
|      |             |     |      |        |      |        |       |      | Cable to Unerbody Isolator        |
|      |             |     |      |        |      |        |       |      |                                   |
|      |             |     |      |        |      |        |       |      |                                   |
|      |             |     |      |        |      |        |       |      |                                   |
|      |             |     |      |        |      |        |       |      |                                   |
|      |             |     |      |        |      |        |       |      |                                   |

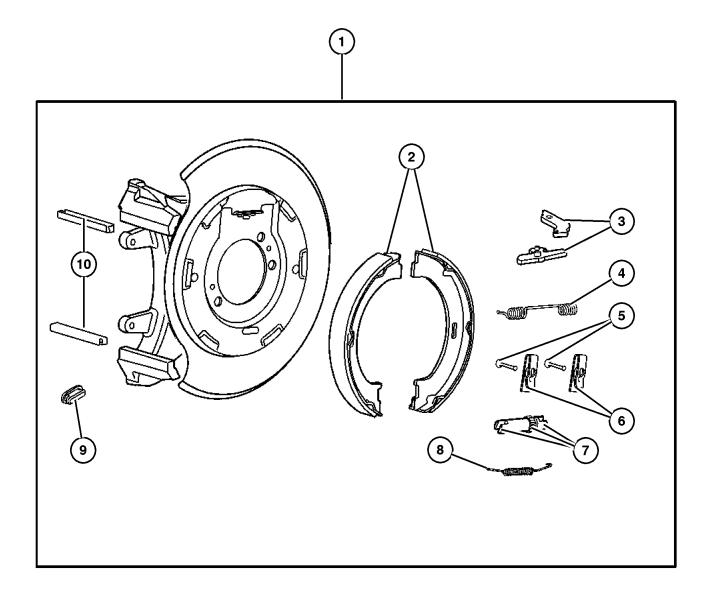
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

## Rear Disc Parking Brake Assembly Figure 004-120



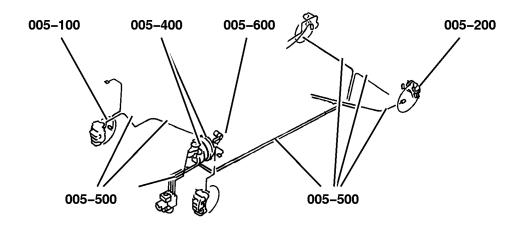
|           | PART            |     |      |        |      |        |       |      |                                  |
|-----------|-----------------|-----|------|--------|------|--------|-------|------|----------------------------------|
| ITEM      | NUMBER          | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                      |
|           |                 |     |      |        |      |        |       |      |                                  |
| Note:Sale |                 |     |      |        |      |        |       |      |                                  |
|           | ear Axle - 8.25 |     | M]   |        |      |        |       |      |                                  |
|           | 52089 418AA     |     |      |        |      |        |       |      | ADAPTER, Parking Brake           |
| 2         | 5086 930AA      | 1   |      |        |      |        |       |      | SHOE AND LINING KIT, drum,       |
|           | 5440 70744      |     |      |        |      |        |       |      | Complete                         |
|           | 5143 737AA      | 2   |      |        |      |        |       |      | LEVER, Park Brake                |
|           | 5143 732AA      | 2   |      |        |      |        |       |      | SPRING, Park Brake Shoe Return   |
|           | 4762 126        | 4   |      |        |      |        |       |      | PIN, Brake Shoe Hold Down        |
|           | 4762 125        | 4   |      |        |      |        |       |      | CLIP, Parking Brake Hold Down    |
|           | 5143 736AA      | 2   |      |        |      |        |       |      | ADJUSTER, Parking Brake          |
|           | 4762 116        | 2   |      |        |      |        |       |      | SPRING, Park Brake Shoe Return   |
|           | 4762 121        | 2   |      |        |      |        |       |      | PLUG, Brake Adjusting Hole       |
| 10        | 5143 705AA      | 1   |      |        |      |        |       |      | SLIPPER KIT, caliper, Contains 4 |
|           |                 |     |      |        |      |        |       |      | Slippers                         |
|           |                 |     |      |        |      |        |       |      |                                  |
|           |                 |     |      |        |      |        |       |      |                                  |
|           |                 |     |      |        |      |        |       |      |                                  |
|           |                 |     |      |        |      |        |       |      |                                  |
|           |                 |     |      |        |      |        |       |      |                                  |
|           |                 |     |      |        |      |        |       |      |                                  |
|           |                 |     |      |        |      |        |       |      |                                  |
|           |                 |     |      |        |      |        |       |      |                                  |
|           |                 |     |      |        |      |        |       |      |                                  |
|           |                 |     |      |        |      |        |       |      |                                  |
|           |                 |     |      |        |      |        |       |      |                                  |
|           |                 |     |      |        |      |        |       |      |                                  |
|           |                 |     |      |        |      |        |       |      |                                  |
|           |                 |     |      |        |      |        |       |      |                                  |
|           |                 |     |      |        |      |        |       |      |                                  |
|           |                 |     |      |        |      |        |       |      |                                  |
|           |                 |     |      |        |      |        |       |      |                                  |
|           |                 |     |      |        |      |        |       |      |                                  |
|           |                 |     |      |        |      |        |       |      |                                  |
|           |                 |     |      |        |      |        |       |      |                                  |
|           |                 |     |      |        |      |        |       |      |                                  |
|           |                 |     |      |        |      |        |       |      |                                  |
|           |                 |     |      |        |      |        |       |      |                                  |
|           |                 |     |      |        |      |        |       |      |                                  |
|           |                 |     |      |        |      |        |       |      |                                  |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Group – 005 Service Brakes

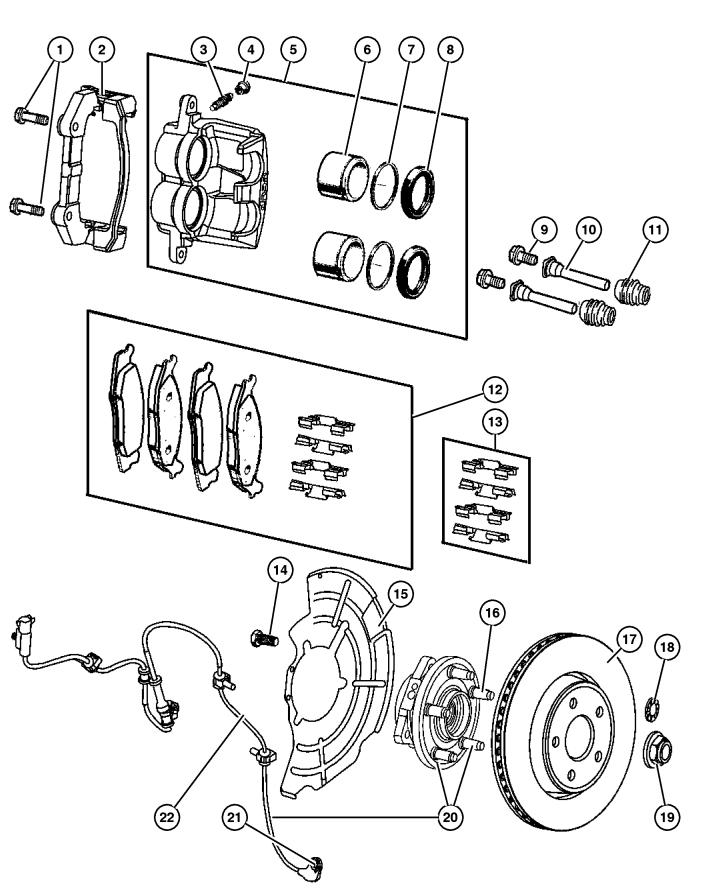


| 005–100<br>Front Brakes          | 005–200<br>Rear Brakes   | 005–300<br>Power Brake Booster | 005–400<br>Brake Master Cylinder |
|----------------------------------|--|--------------------------------|----------------------------------|
|                                  |  |                                |                                  |
| 005–500<br>Brake Lines and Hoses | 005–600<br>Brake Pedals  |                                |                                  |
| 000                              | The state of the s |                                |                                  |

#### **GROUP 5 - Service Brakes**

| Illustration Title  | Group-Fig. No.                               |
|---|--|
| Front Brakes Front Disc Brakes  | Fig. 005-110                                 |
| Rear Brakes Rear Disc Brakes  | Fig. 005-210                                 |
| Power Brake Booster Power Brake Booster   | Fig. 005-310                                 |
| Brake Master Cylinder  Master Cylinder,Brake  | Fig. 005-410<br>Fig. 005-420                 |
| Brake Lines and Hoses  Brake Lines and Hoses,Front,2 Wheel Drive  Brake Lines and Hoses,Front,4 Wheel Drive  Brake Lines and Hoses,Rear and Chassis | Fig. 005-510<br>Fig. 005-520<br>Fig. 005-530 |
| Brake Pedals  Brake Pedals, Standard [XA8] and Adjustable [XAM, XAP]  | Fig. 005-610                                 |

#### **Front Disc Brakes** Figure 005-110



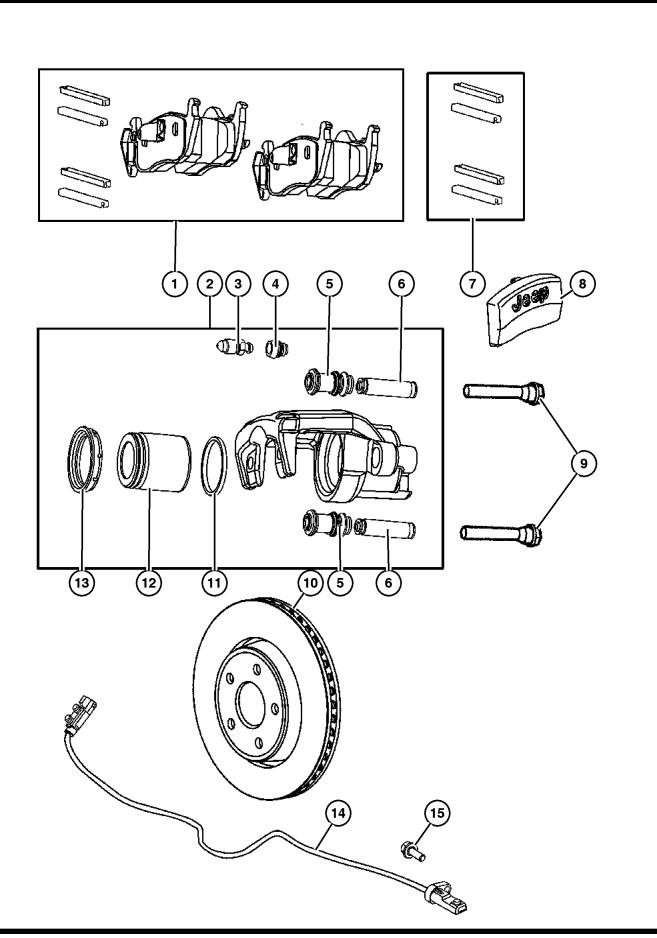
|      | PART        |     |      |        |      |        |       |      |                                |
|------|-------------|-----|------|--------|------|--------|-------|------|--------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                    |
|      |             |     |      |        |      |        |       |      |                                |
| 1    | 6507 152AA  | 4   |      |        |      |        |       |      | BOLT, Hex Flange Head, Caliper |
|      |             |     |      |        |      |        |       |      | Bracket to Knuckle, Mounting   |
| 2    | 5143 699AB  | 1   |      |        |      |        |       |      | BRACKET                        |
| 3    | 5093 343AA  | 1   |      |        |      |        |       |      | BLEEDER SCREW, Brake           |
| 4    | 5093 278AA  | 1   |      |        |      |        |       |      | CAP, Bleeder                   |
| 5    |             |     |      |        |      |        |       |      | CALIPER, Disc Brake            |
|      | 5143 692AA  | 1   |      |        |      |        |       |      | Right                          |
|      | 5143 693AA  | 1   |      |        |      |        |       |      | Left                           |
| 6    | 5143 696AA  | 2   |      |        |      |        |       |      | PISTON, Brake                  |
| 7    | 5143 694AA  | 2   |      |        |      |        |       |      | SEAL, Caliper Piston           |
| 8    | 5143 691AA  | 2   |      |        |      |        |       |      | BOOT, Brake Piston             |
| 9    | 5093 355AA  | 2   |      |        |      |        |       |      | BOLT                           |
| 10   | 5143 697AA  | 2   |      |        |      |        |       |      | PIN, Caliper                   |
| 11   | 5103 112AA  | 2   |      |        |      |        |       |      | BOOT, Caliper Pin              |
| 12   | 5080 868AC  | 1   |      |        |      |        |       |      | PAD KIT, Front Disc Brake      |
| 13   | 5143 700AA  | 1   |      |        |      |        |       |      | SLIPPER KIT, caliper           |
| 14   | 6505 935AA  | 6   |      |        |      |        |       |      | SCREW, Hub and Bearing to      |
|      |             |     |      |        |      |        |       |      | Knuckle, Mounting              |
| 15   |             |     |      |        |      |        |       |      | SHIELD, Splash                 |
|      | 52090 432AA | 1   |      |        |      |        |       |      | Right                          |
|      | 52090 433AA | 1   |      |        |      |        |       |      | Left                           |
| 16   | 6036 424AA  | 5   |      |        |      |        |       |      | BOLT, Hub and Rotor            |
| 17   | 52089 269AB | 2   |      |        |      |        |       |      | ROTOR, Brake                   |
| 18   | 52090 051AA | 2   |      |        |      |        |       |      | RETAINER, Brake Rotor          |
| 19   | 6506 454AA  | 2   | J    |        |      |        |       |      | NUT, Hex, Halfshaft to Hub     |
|      |             |     |      |        |      |        |       |      | Assembly, Mounting             |
| 20   | 52089 434AB | 2   |      |        |      |        |       |      | HUB AND BEARING, Brake         |
| 21   | 5175 374AA  | 2   |      |        |      |        |       |      | BOLT, ABS Sensor, Mounting     |
| 22   | 56044 144AB | 2   |      |        |      |        |       |      | SENSOR, Anti-Lock Brakes       |

2006 NEW JEEP (XK)-

SERIES

H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.



|      | PART        |     |      |        |      |        |       |      |                              |
|------|-------------|-----|------|--------|------|--------|-------|------|------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                  |
|      |             |     |      |        |      |        |       |      |                              |
| 1    | 5080 871AB  | 1   |      |        |      |        |       |      | PAD KIT, Rear Disc Brake     |
| 2    |             |     |      |        |      |        |       |      | CALIPER, Disc Brake          |
|      | 5143 702AA  | 1   |      |        |      |        |       |      | Right                        |
|      | 5143 703AA  | 1   |      |        |      |        |       |      | Left                         |
| 3    | 5093 343AA  | 2   |      |        |      |        |       |      | BLEEDER SCREW, Brake         |
| 4    | 5093 278AA  | 2   |      |        |      |        |       |      | CAP, Bleeder                 |
| 5    | 4762 105    | 4   |      |        |      |        |       |      | SLEEVE, Brake Caliper        |
| 6    | 4762 106    | 4   |      |        |      |        |       |      | BUSHING, Caliper             |
| 7    | 5143 705AA  | 1   |      |        |      |        |       |      | SLIPPER KIT, caliper         |
| 8    | 52090 410AA | 2   |      |        |      |        |       |      | COVER, Brake Caliper         |
| 9    | 6507 603AA  | 4   |      |        |      |        |       |      | PIN, Caliper                 |
| 10   | 52089 275AB | 2   |      |        |      |        |       |      | ROTOR, Brake                 |
| 11   | 5143 694AA  | 2   |      |        |      |        |       |      | SEAL, Caliper Piston         |
| 12   | 5143 704AA  | 2   |      |        |      |        |       |      | PISTON, Brake                |
| 13   | 5143 691AA  | 2   |      |        |      |        |       |      | BOOT, Brake Piston           |
| 14   | 56044 146AA | 2   |      |        |      |        |       |      | SENSOR, Wheel Speed          |
| 15   | 6508 345AA  | 2   |      |        |      |        |       |      | SCREW, Hex Head, Wheel Speed |
|      |             |     |      |        |      |        |       |      | Sensor, Mounting             |

2006 NEW JEEP (XK)-SERIES

H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### **Power Brake Booster** Figure 005-310

| 1 2 3 4<br>0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
|--|
|--|

| ES0]=Engin<br>EV0]=Engin<br>1 51<br>2 61<br>3 51<br>4 51<br>5 52<br>52                 | Codes; ne - All 3.7L 6 nes - All 6 L 6 nes - All 5.7L 143 281AA 101 695 143 282AA 175 731AA 2124 112AA 2089 263AB 2089 996AC                         | Engines Gas 8 Cylir 1 4 1   | S        | SERIES | BODY | ENGINE | TRANS | TRIM | GASKET, Booster to Dash, Mountin NUT, Hex Flange Lock, Booster to Dash, Mounting VALVE, Check, Elbow, With Grommet BOOSTER, Power Brake HOSE, Brake Vacuum [EK0] |
|--|--|-----------------------------|----------|--------|------|--------|-------|------|--|
| EK0]=Engin<br>[ES0]=Engin<br>[EV0]=Engin<br>1 51<br>2 61<br>3 51<br>4 51<br>5 52<br>52 | ne - All 3.7L (<br>nes - All 6 L I<br>nes - All 4.7L<br>nes - All 5.7L<br>143 281AA<br>101 695<br>143 282AA<br>175 731AA<br>2124 112AA<br>2089 263AB | Engines Gas 8 Cylir 1 4 1 1 | S        |        |      |        |       |      | NUT, Hex Flange Lock, Booster to Dash, Mounting VALVE, Check, Elbow, With Grommet BOOSTER, Power Brake HOSE, Brake Vacuum  |
| EK0]=Engin<br>[ES0]=Engin<br>[EV0]=Engin<br>1 51<br>2 61<br>3 51<br>4 51<br>5 52<br>52 | ne - All 3.7L (<br>nes - All 6 L I<br>nes - All 4.7L<br>nes - All 5.7L<br>143 281AA<br>101 695<br>143 282AA<br>175 731AA<br>2124 112AA<br>2089 263AB | Engines Gas 8 Cylir 1 4 1 1 | S        |        |      |        |       |      | NUT, Hex Flange Lock, Booster to Dash, Mounting VALVE, Check, Elbow, With Grommet BOOSTER, Power Brake HOSE, Brake Vacuum  |
| ES0]=Engin<br>EV0]=Engin<br>1 51<br>2 61<br>3 51<br>4 51<br>5 52<br>52                 | nes - All 6 L Ines - All 6 L Ines - All 4.7L<br>nes - All 5.7L<br>143 281AA<br>101 695<br>143 282AA<br>175 731AA<br>2124 112AA<br>2089 263AB         | Engines Gas 8 Cylir 1 4 1 1 | S        |        |      |        |       |      | NUT, Hex Flange Lock, Booster to Dash, Mounting VALVE, Check, Elbow, With Grommet BOOSTER, Power Brake HOSE, Brake Vacuum  |
| EZO]=Engin<br>1 51<br>2 61<br>3 51<br>4 51<br>5 52<br>52                               | nes - All 5.7L<br>143 281AA<br>101 695<br>143 282AA<br>175 731AA<br>2124 112AA<br>2089 263AB   | 8 Cylir 1 4 1 1 1 1         | nder Gas |        |      |        |       |      | NUT, Hex Flange Lock, Booster to Dash, Mounting VALVE, Check, Elbow, With Grommet BOOSTER, Power Brake HOSE, Brake Vacuum  |
| 1 51<br>2 61<br>3 51<br>4 51<br>5 52   | 143 281AA<br>101 695<br>143 282AA<br>175 731AA<br>2124 112AA<br>2089 263AB   | 1<br>4<br>1<br>1<br>1       | nder Gas |        |      |        |       |      | NUT, Hex Flange Lock, Booster to Dash, Mounting VALVE, Check, Elbow, With Grommet BOOSTER, Power Brake HOSE, Brake Vacuum  |
| 2 61 3 51 4 51 5 52  | 101 695<br>143 282AA<br>175 731AA<br>2124 112AA<br>2089 263AB  | 1<br>1<br>1<br>1            |          |        |      |        |       |      | NUT, Hex Flange Lock, Booster to Dash, Mounting VALVE, Check, Elbow, With Grommet BOOSTER, Power Brake HOSE, Brake Vacuum  |
| 3 51<br>4 51<br>5 52   | 143 282AA<br>175 731AA<br>2124 112AA<br>2089 263AB   | 1<br>1<br>1<br>1            |          |        |      |        |       |      | Dash, Mounting VALVE, Check, Elbow, With Grommet BOOSTER, Power Brake HOSE, Brake Vacuum   |
| 4 51<br>5 52   | 175 731AA<br>2124 112AA<br>2089 263AB  | 1<br>1<br>1                 |          |        |      |        |       |      | VALVE, Check, Elbow, With Grommet BOOSTER, Power Brake HOSE, Brake Vacuum  |
| 4 51<br>5 52   | 175 731AA<br>2124 112AA<br>2089 263AB  | 1<br>1<br>1                 |          |        |      |        |       |      | Grommet BOOSTER, Power Brake HOSE, Brake Vacuum  |
| 5<br>52<br>52  | 2124 112AA<br>2089 263AB   | 1                           |          |        |      |        |       |      | BOOSTER, Power Brake<br>HOSE, Brake Vacuum   |
| 5<br>52<br>52  | 2124 112AA<br>2089 263AB   | 1                           |          |        |      |        |       |      | HOSE, Brake Vacuum   |
| 52<br>52   | 2089 263AB   | 1                           |          |        |      |        |       |      |  |
| 52   | 2089 263AB   | 1                           |          |        |      |        |       |      | [EK0]  |
|  |  |                             |          |        |      |        |       |      |  |
|  | 2089 996AC   | 1                           |          |        |      |        |       |      | [EV0]  |
|  |  |                             |          |        |      |        |       |      | [EZ0]  |
|  |  |                             |          |        |      |        |       |      |  |
|  |  |                             |          |        |      |        |       |      |  |
|  |  |                             |          |        |      |        |       |      |  |
|  |  |                             |          |        |      |        |       |      |  |
|  |  |                             |          |        |      |        |       |      |  |
|  |  |                             |          |        |      |        |       |      |  |
|  |  |                             |          |        |      |        |       |      |  |
|  |  |                             |          |        |      |        |       |      |  |
|  |  |                             |          |        |      |        |       |      |  |

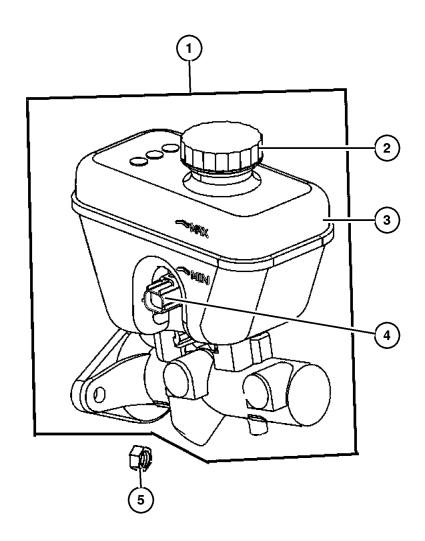
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

|      | PART       |     |      |        |      |        |       |      |                                  |
|------|------------|-----|------|--------|------|--------|-------|------|----------------------------------|
| ITEM | NUMBER     | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                      |
|      |            |     |      |        |      |        |       |      |                                  |
| 1    | 5175 732AA | 1   |      |        |      |        |       |      | MASTER CYLINDER, Brake           |
| 2    | 5014 518AA | 1   |      |        |      |        |       |      | CAP, Master Cylinder Reservoir   |
| 3    | 5143 283AA | 1   |      |        |      |        |       |      | RESERVOIR, Brake Master Cylinder |
| 4    | 5013 903AA | 1   |      |        |      |        |       |      | SENSOR, Brake Fluid Level        |
| 5    | 5179 375AA | 2   |      |        |      |        |       |      | NUT, Master Cylinder to Booster, |
|      |            |     |      |        |      |        |       |      | Mounting                         |
|      |            |     |      |        |      |        |       |      |                                  |



2006 NEW JEEP (XK) – SERIES L

H =HIGHLINE P =PREMIUM

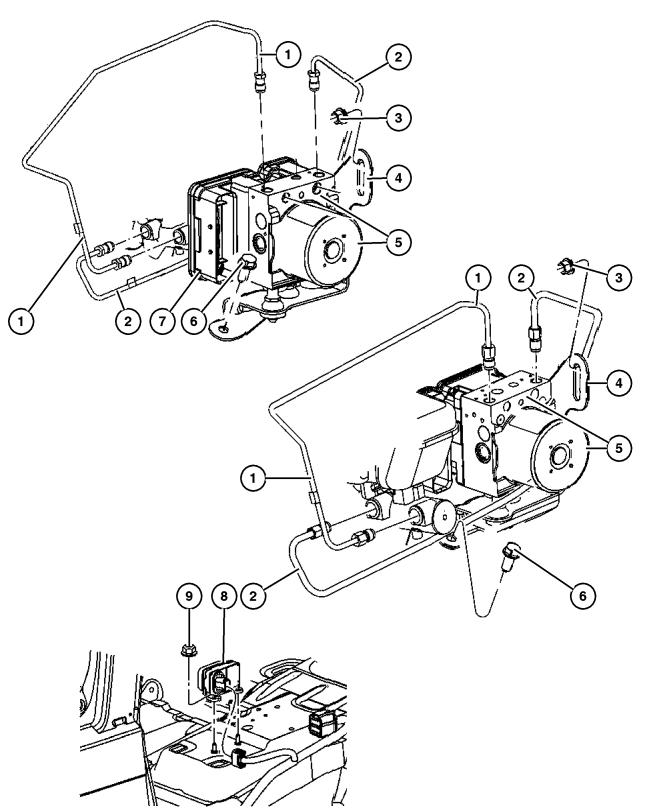
T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### H C U and Brake Lines From HCU to Master Cylinder Figure 005-420

**PART** 



| ITEM     | NUMBER            | QTY      | LINE      | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                    |
|----------|-------------------|----------|-----------|--------|------|--------|-------|------|--------------------------------|
|          | -                 |          |           | -      |      |        |       |      |                                |
| Note:Sal | es Codes;         |          |           |        |      |        |       |      |                                |
| [BNB]=E  | lectronic Stabili | ty Prog  | ram       |        |      |        |       |      |                                |
| [DHB]=C  | uadra-Trac Act    | ive On   | Demand 4  | WD     |      |        |       |      |                                |
| [DHX]=C  | uadra-Trac II F   | ull-Time | Active 4V | VD     |      |        |       |      |                                |
| [DHZ]=C  | uadra-Trac k I    | Full-Tim | ne 4WD    |        |      |        |       |      |                                |
| [EK0]=A  | LL 3.7L 6-CYL     | GAS EI   | NGINES    |        |      |        |       |      |                                |
| [ES0]=A  | LL 6 L ENGINE     | S        |           |        |      |        |       |      |                                |
| [EV0]=A  | LL 4.7L GAS E     | NGINE    | 3         |        |      |        |       |      |                                |
| [EZ0]=A  | LL 5.7L 8CYL G    | SAS EN   | IGINES    |        |      |        |       |      |                                |
| 1        | 52090 405AF       | 1        |           |        |      |        |       |      | TUBE, Brake, Secondary         |
| 2        | 52124 077AB       | 1        |           |        |      |        |       |      | TUBE, Brake, Primary           |
| 3        | 3420 1711         | 1        |           |        |      |        |       |      | NUT, Hex Flange, M8x1.25, HCU  |
|          |                   |          |           |        |      |        |       |      | Bracket, Mounting              |
| 4        | 5179 774AA        | 1        |           |        |      |        |       |      | BRACKET, Hydraulic Control Uni |
| 5        | 5179 771AA        | 1        |           |        |      |        |       |      | CONTROL UNIT, Anti-Lock Brake  |
| 6        | 6104 024AA        | 1        |           |        |      |        |       |      | SCREW, HCU Bracket, Mounting   |
| 7        | 5179 776AA        | 1        |           |        |      |        |       |      | MODULE, Anti-lock Brakes       |
| 8        |                   |          |           |        |      |        |       |      | MODULE, Electronic Stability   |
|          | 56029 328AB       | 1        | Т         |        |      |        |       |      | [BNB]                          |
|          |                   | 1        | J         |        |      |        |       |      | [BNB,DHZ]                      |
| 9        | 6104 715AA        | 2        |           |        |      |        |       |      | NUT                            |
| -10      | 5159 024AA-       | 1        |           |        |      |        |       |      | O RING                         |

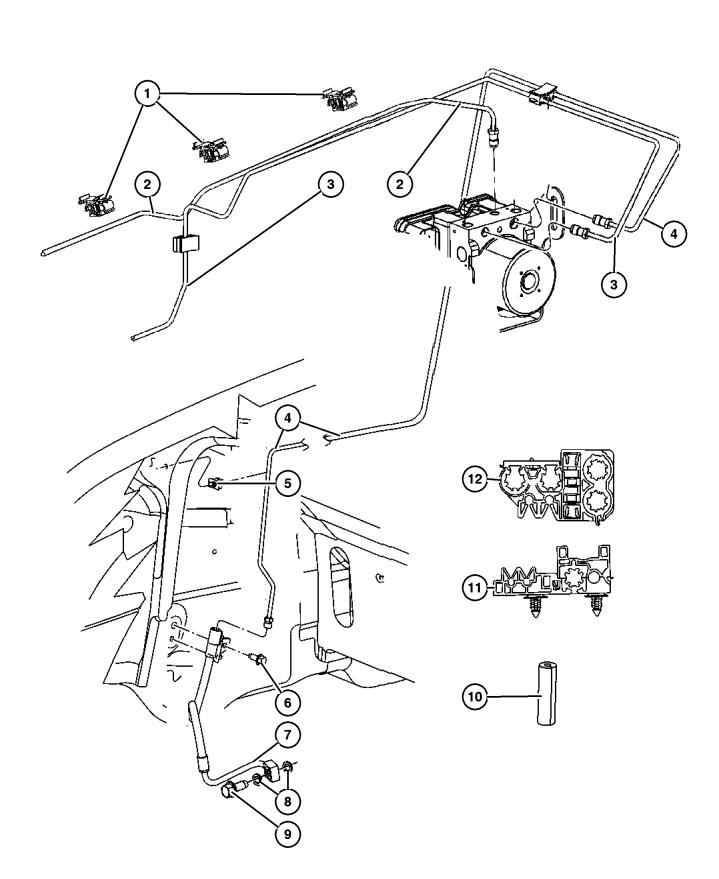
2006 NEW JEEP (XK)-SERIES

T =JEEP - 2WD J =JEEP - 4WD H =HIGHLINE P =PREMIUM

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### **Brake Lines and Hoses, Front, 2 Wheel Drive** Figure 005-510



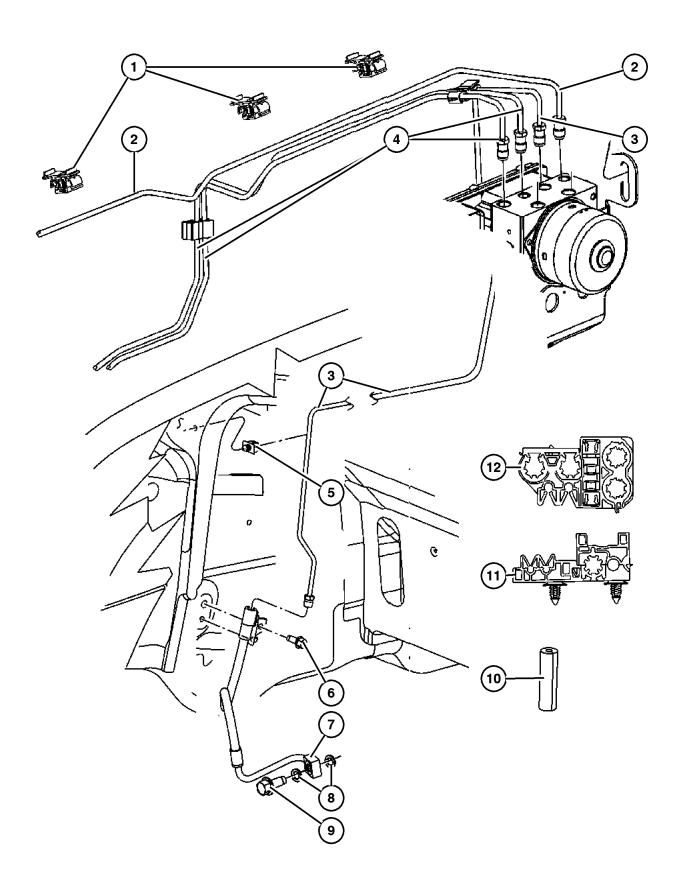
|      | PART        |     |      |        |      |        |       |      |                                    |
|------|-------------|-----|------|--------|------|--------|-------|------|------------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                        |
|      |             |     |      |        |      |        |       |      |                                    |
| 1    | 5212 8214   | 3   |      |        |      |        |       |      | CLIP, Brake Line, To Front of      |
|      |             |     |      |        |      |        |       |      | Plenum, Mounting                   |
| 2    | 52124 132AB | 1   |      |        |      |        |       |      | TUBE, Brake, HCU to Front Brake    |
|      |             |     |      |        |      |        |       |      | Hose, Right                        |
| 3    |             |     |      |        |      |        |       |      | BUNDLE, fuel and brake lines       |
|      | 52124 026AE | 1   |      |        |      |        |       |      | [EK0,EV0]                          |
|      | 52124 240AB | 1   |      |        |      |        |       |      | [EZ0]                              |
| 4    | 52090 403AD | 1   |      |        |      |        |       |      | TUBE, Brake, HCU to Front Brake    |
|      |             |     |      |        |      |        |       |      | Hose, Left                         |
| 5    | 5200 9234   | 2   |      |        |      |        |       |      | CLIP, Brake/Fuel Line, Brake Tube  |
|      |             |     |      |        |      |        |       |      | to Sill, Mounting                  |
| 6    |             |     |      |        |      |        |       |      | SCREW AND WASHER, Hex Head         |
|      |             |     |      |        |      |        |       |      | M6x1x18.5, Quanity 2, (NOT         |
|      |             |     |      |        |      |        |       |      | SERVICED) (Not Serviced)           |
| 7    |             |     |      |        |      |        |       |      | HOSE, Brake                        |
|      | 52089 256AC | 1   |      |        |      |        |       |      | Right                              |
|      | 52089 258AC |     |      |        |      |        |       |      | Left                               |
| 8    | J323 7672   | 8   |      |        |      |        |       |      | GASKET, Brake Hose To Caliper,     |
|      |             |     |      |        |      |        |       |      | Mounting                           |
| 9    | 6035 832    | 4   |      |        |      |        |       |      | BOLT, Banjo, Mounting              |
| 10   | 5189 384AA  | 1   |      |        |      |        |       |      | GROMMET, For Item 3, Mounting      |
| 11   | 5189 383AA  | 2   |      |        |      |        |       |      | CLIP, 4 Way, Fuel Bundle, For Item |
|      |             |     |      |        |      |        |       |      | 3, Mounting                        |
| 12   | 5189 386AA  | 4   |      |        |      |        |       |      | CLIP, 4 Way, Fuel Bundle, For Item |
|      |             |     |      |        |      |        |       |      | 3, Mounting                        |

2006 NEW JEEP (XK) -SERIES

H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### **Brake Lines and Hoses, Front, 4 Wheel Drive** Figure 005-520



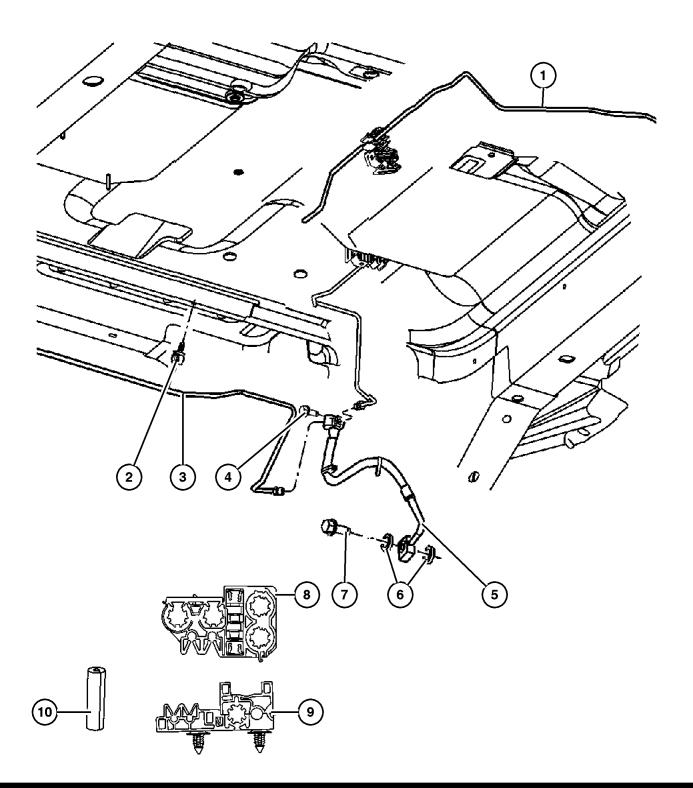
| ITE**    | PART              | OTY     |          | eer:co | BODY | FNOINE | TDANO | TD:14 | DESCRIPTION                       |
|----------|-------------------|---------|----------|--------|------|--------|-------|-------|-----------------------------------|
| ITEM     | NUMBER            | QTY     | LINE     | SERIES | BODY | ENGINE | TRANS | TRIM  | DESCRIPTION                       |
|          |                   |         |          |        |      |        |       |       |                                   |
| Note:Sal | es Codes;         |         |          |        |      |        |       |       |                                   |
| [EK0]=Eı | ngine - All 3.7L  | 6 Cylin | der Gas  |        |      |        |       |       |                                   |
| [ES0]=Eı | ngines - All 6 L  | Engine  | S        |        |      |        |       |       |                                   |
| [EV0]=Eı | ngines - All 4.7L | Gas     |          |        |      |        |       |       |                                   |
| [EZ0]=Er | ngines - All 5.7L | 8 Cyli  | nder Gas |        |      |        |       |       |                                   |
| 1        | 5212 8214         | 3       |          |        |      |        |       |       | CLIP, Brake Line, To Front of     |
|          |                   |         |          |        |      |        |       |       | Plenum, Mounting                  |
| 2        | 52124 132AB       | 1       |          |        |      |        |       |       | TUBE, Brake, Right                |
| 3        | 52090 403AD       | 1       |          |        |      |        |       |       | TUBE, Brake, Left                 |
| 4        |                   |         |          |        |      |        |       |       | BUNDLE, fuel and brake lines      |
|          | 52124 026AE       | 1       |          |        |      |        |       |       | [EK0,EV0] To Rear Brake Hose      |
|          |                   |         |          |        |      |        |       |       | Chassis                           |
|          | 52124 240AB       | 1       |          |        |      |        |       |       | [EZ0] To Rear Brake Hoses,        |
|          |                   |         |          |        |      |        |       |       | Chassis                           |
| 5        | 5200 9234         | 2       |          |        |      |        |       |       | CLIP, Brake/Fuel Line, Brake Tub  |
|          |                   |         |          |        |      |        |       |       | to Sill, Mounting                 |
| 6        |                   |         |          |        |      |        |       |       | SCREW AND WASHER, M6x1x1          |
|          |                   |         |          |        |      |        |       |       | 50, (NOT SERVICED) (Not           |
|          |                   |         |          |        |      |        |       |       | Serviced)                         |
| 7        |                   |         |          |        |      |        |       |       | HOSE, Brake                       |
|          | 52089 256AC       | 1       |          |        |      |        |       |       | Right                             |
|          | 52089 258AC       | 1       |          |        |      |        |       |       | Left                              |
| 8        | J323 7672         | 8       |          |        |      |        |       |       | GASKET, Brake Hose To Caliper     |
|          |                   |         |          |        |      |        |       |       | Mounting                          |
| 9        | 6035 832          | 4       |          |        |      |        |       |       | BOLT, Banjo, Mounting             |
| 10       | 5189 384AA        | 1       |          |        |      |        |       |       | GROMMET, For Item 4, Mounting     |
| 11       | 5189 383AA        | 2       |          |        |      |        |       |       | CLIP, 4 Way, Fuel Bundle, For Ite |
|          |                   |         |          |        |      |        |       |       | 4, Mounting                       |
| 12       | 5189 386AA        | 4       |          |        |      |        |       |       | CLIP, 4 Way, Fuel Bundle, For Ite |
|          |                   |         |          |        |      |        |       |       | 4, Mounting                       |

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### **Brake Lines and Hoses, Rear and Chassis** Figure 005-530



| Note:Sale |                  |        |           |        |  |  |                                    |
|-----------|------------------|--------|-----------|--------|--|--|------------------------------------|
| '         | gines - All 3.7L | •      |           |        |  |  |                                    |
|           | gine - 6.1L SR   |        | i SMPI V8 | Engine |  |  |                                    |
|           | gines - All 4.7L |        |           |        |  |  |                                    |
|           | gines - All 5.7L | 8 Cyli | nder Gas  |        |  |  | 5.0.5.5                            |
| 1         |                  |        |           |        |  |  | BUNDLE, fuel and brake lines       |
|           | 52124 026AE      | 1      |           |        |  |  | [EK0,EV0], Chassis                 |
|           | 52124 240AB      | 1      |           |        |  |  | [EZ0], Chassis                     |
| 2         | 6506 087AA       | 1      |           |        |  |  | CLIP, Tube, Brake Line to Sill,    |
|           |                  |        |           |        |  |  | Mounting                           |
| 3         | 52089 995AE      | 1      |           |        |  |  | TUBE, Brake, Left Hose to Right    |
|           |                  |        |           |        |  |  | Hose                               |
| 4         |                  |        |           |        |  |  | SCREW AND WASHER, Hex Hea          |
|           |                  |        |           |        |  |  | M6x1x18.5, Quanity 2, (NOT         |
|           |                  |        |           |        |  |  | SERVICED) (Not Serviced)           |
| 5         |                  |        |           |        |  |  | HOSE, Brake                        |
|           | 52089 259AC      | 1      |           |        |  |  | Right                              |
|           | 52089 997AD      | 1      |           |        |  |  | Left                               |
| 6         | 6035 886         | 8      |           |        |  |  | GASKET, Brake Hose To Caliper,     |
|           |                  |        |           |        |  |  | Mounting                           |
| 7         | 6035 832         | 2      |           |        |  |  | BOLT, Banjo, Mounting              |
| 8         | 5189 386AA       | 4      |           |        |  |  | CLIP, 4 Way, Fuel Bundle, For Iten |
|           |                  |        |           |        |  |  | 1, Mounting                        |
| 9         | 5189 383AA       | 2      |           |        |  |  | CLIP, 4 Way, Fuel Bundle, For Iten |
|           |                  |        |           |        |  |  | 1, Mounting                        |
| 10        | 5189 384AA       | 1      |           |        |  |  | GROMMET, For Item 1, Mounting      |
| 10        | 5189 384AA       | 1      |           |        |  |  |                                    |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Brake Pedals, Standard [XA8] and Adjustable [XAM, XAP] Figure 005-610

| 2 |   |
|---|---|
| 5 | 6 |
| 7 | 3 |
|   | 5 |

|                                 | PART                          |     |      |        |      |        |       |      |                                  |
|---------------------------------|-------------------------------|-----|------|--------|------|--------|-------|------|----------------------------------|
| ITEM                            | NUMBER                        | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                      |
|                                 |                               |     |      |        |      |        |       |      |                                  |
|                                 | es Codes;                     |     |      |        |      |        |       |      |                                  |
|                                 | edals - Power A               | -   |      | emory  |      |        |       |      |                                  |
| [XAP]=Pedals - Power Adjustable |                               |     |      |        |      |        |       |      |                                  |
| [XA8]=Pe                        | [XA8]=Pedals - Non Adjustable |     |      |        |      |        |       |      |                                  |
| 1                               | 52089 244AD                   |     |      |        |      |        |       |      | PEDAL, Brake, With [XA8]         |
| 2                               | 6101 695                      | 2   |      |        |      |        |       |      | NUT, Hex Flange Lock, Pedal      |
|                                 |                               |     |      |        |      |        |       |      | Bracket, Mounting                |
| 3                               | 6035 334                      | 1   |      |        |      |        |       |      | CLIP, Brake Push Rod, Booster    |
|                                 |                               |     |      |        |      |        |       |      | Push Rod to Pedal Pin, Mounting  |
| 4                               | 6101 695                      | 4   |      |        |      |        |       |      | NUT, Hex Flange Lock, Booster To |
| _                               |                               |     |      |        |      |        |       |      | Sled, Mounting                   |
| 5                               | 5400 000 AB                   |     |      |        |      |        |       |      | PAD, Pedal                       |
|                                 | 5102 023AB                    | 1   |      |        |      |        |       |      | With [XAM,XAP]                   |
| 0                               | 4779 027                      | 1   |      |        |      |        |       |      | With [XA8]                       |
| 6                               | 52089 242AD                   |     |      |        |      |        |       |      | PEDAL, Brake, With [XAM,XAP]     |
| 7                               | 56054 001AA                   | 1   |      |        |      |        |       |      | SWITCH, Stop Lamp                |
|                                 |                               |     |      |        |      |        |       |      |                                  |
|                                 |                               |     |      |        |      |        |       |      |                                  |
|                                 |                               |     |      |        |      |        |       |      |                                  |
|                                 |                               |     |      |        |      |        |       |      |                                  |
|                                 |                               |     |      |        |      |        |       |      |                                  |
|                                 |                               |     |      |        |      |        |       |      |                                  |
|                                 |                               |     |      |        |      |        |       |      |                                  |
|                                 |                               |     |      |        |      |        |       |      |                                  |
|                                 |                               |     |      |        |      |        |       |      |                                  |
|                                 |                               |     |      |        |      |        |       |      |                                  |
|                                 |                               |     |      |        |      |        |       |      |                                  |
|                                 |                               |     |      |        |      |        |       |      |                                  |
|                                 |                               |     |      |        |      |        |       |      |                                  |

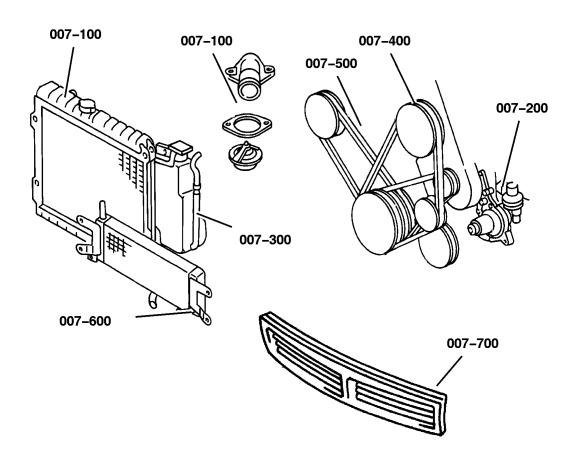
2006 NEW JEEP (XK)-

SERIES

H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Group – 007 Cooling



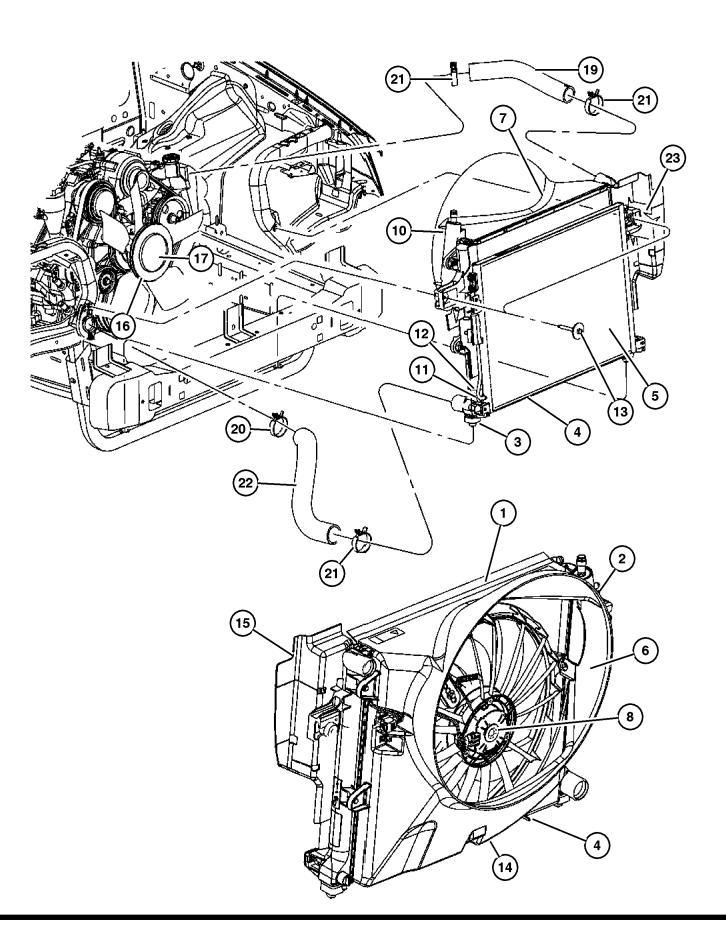
| 007–100                    | 007–200                        | 007–300              | 007–400                   |
|----------------------------|--------------------------------|----------------------|---------------------------|
| Radiator and Related Parts | Water Pump and Related Parts   | Tank, Coolant Engine | Pulleys and Related Parts |
|                            |                                |                      |                           |
| 007–500                    | 007–600                        | 007-700              |                           |
| Drive Belts                | Lines, Transmission Oil Cooler | Grilles              |                           |
|                            |                                | Sab Sab              |                           |

#### **GROUP 7 - Cooling**

| Illustration Little                           | Group-Fig. No |
|---|---------------|
| Radiator and Related Parts                    |               |
| Radiator and Related Parts 3.7, 4.7L Engines  | Fig. 007-160  |
| Radiator and Related Parts 5.7L Engine        | Fig. 007-165  |
| Radiator Upper Support                        | Fig. 007-170  |
| Water Pump and Related Parts                  |               |
| Water Pump and Related Parts 3.7, 4.7L Engine | Fig. 007-220  |
| Water Pump and Related Parts 5.7L Engine      | Fig. 007-230  |
| Tank, Coolant Engine                          |               |
| Coolant Tank                                  | Fig. 007-310  |
| Pulleys and Related Parts                     |               |
| Drive Pulleys 3.7L,4.7L Engines               | Fig. 007-430  |
| Drive Pulleys 5.7L Engine                     | Fig. 007-440  |
| Drive Belts                                   |               |
| Drive Belts 3.7,4.7L Engines                  | Fig. 007-510  |
| Drive Belts 5.7L Engine                       | Fig. 007-520  |
| Lines, Transmission Oil Cooler                |               |
| Oil Cooler and Lines                          | Fig. 007-620  |
| Grilles                                       | 9             |
| Grille and Related Parts                      | Fig. 007-720  |
| Offile and Neigled Farts                      | 1 lg. 001-120 |

### Radiator and Related Parts 3.7, 4.7L Engines Figure 007-160

PART



| ITEM                  | NUMBER                        | QTY         | LINE       | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                 |
|-----------------------|-------------------------------|-------------|------------|--------|------|--------|-------|------|-----------------------------|
|                       |                               |             |            |        |      |        |       |      |                             |
|                       | Sales Codes:                  | 10 TD /     | NIONALOGIA | 2110   |      |        |       |      |                             |
| _                     | ALL AUTOMAT                   |             |            | JNS    |      |        |       |      |                             |
|                       | ALL 3.7L 6-CYL                |             |            |        |      |        |       |      |                             |
| [⊑VU] = <i>i</i><br>1 | ALL 4.7L GAS E<br>55116 849AB | INGINI<br>1 | =8         |        |      | EKO,   | DG0   |      | RADIATOR, Engine Cooling    |
|                       | 55116 649AB                   | - 1         |            |        |      | EV0,   | DGU   |      | RADIATOR, Eligilie Coolling |
| 2                     | 55116 897AA                   | 1           |            |        |      | EKO,   | DG0   |      | CAP, Radiator               |
| 2                     | 33110 037AA                   | Į.          |            |        |      | EV0    | ВОО   |      | OAI , Nadiator              |
| 3                     |                               |             |            |        |      | LVO    |       |      | ISOLATOR, Radiator          |
|                       | 52079 884AA                   | 1           |            |        |      | EK0,   | DG0   |      | Lower                       |
|                       |                               |             |            |        |      | EV0    |       |      |                             |
|                       | 5207 9419                     | 1           |            |        |      | EK0,   | DG0   |      | Upper                       |
|                       |                               |             |            |        |      | EV0    |       |      | • •                         |
| 4                     | 4644 269                      | 1           |            |        |      | EK0,   | DG0   |      | DRAINCOCK, Radiator         |
|                       |                               |             |            |        |      | EV0    |       |      |                             |
| 5                     | 55116 928AA                   | 1           |            |        |      | EK0,   | DG0   |      | CONDENSER, A/C              |
|                       |                               |             |            |        |      | EV0    |       |      |                             |
| 6                     | 5143 209AA                    | 1           |            |        |      | EK0,   | DG0   |      | SHROUD, Fan, Manual         |
|                       |                               |             |            |        |      | EV0    |       |      |                             |
| 7                     | 55116 955AB                   | 1           |            |        |      | EK0,   | DG0   |      | LABEL, Belt Routing         |
|                       |                               |             |            |        |      | EV0    |       |      |                             |
| 8                     | 5143 208AA                    | 1           |            |        |      | EK0,   | DG0   |      | FAN & MOTOR ASSY, FAN &     |
|                       |                               |             |            |        |      | EV0    |       |      | MOTOR ASSY                  |
| -9                    | 5166 424AA-                   | 1           |            |        |      | EK0,   | DG0   |      | HARNESS, Wiring             |
|                       |                               |             |            |        |      | EV0    |       |      |                             |
| 10                    | 55116 723AC                   | 1           |            |        |      | EK0,   | DG0   |      | DRIER, DRIER-RECEIVER       |
|                       |                               |             |            |        |      | EV0    |       |      |                             |
| 11                    |                               |             |            |        |      |        |       |      | WASHER, Sealing             |
|                       | 5161 784AA                    | 1           |            |        |      | EK0    |       |      |                             |
|                       |                               | 1           |            |        |      | EV0    |       |      |                             |
| 12                    | 5179 412AA                    | 2           |            |        |      |        |       |      | RETAINER                    |
| 13                    | 6101 455                      | 2           |            |        |      |        |       |      | SCREW AND WASHER, Hex Head  |
| 1.4                   | FF116 000 ^ ^                 |             |            |        |      | FI/O   | DCO   |      | M6x1x20                     |
| 14                    | 55116 920AA                   | 2           |            |        |      | EK0,   | DG0   |      | SEAL, Radiator Lower        |
| 15                    |                               |             |            |        |      | EV0    |       |      | SEAL, Radiator Side         |
| 10                    | 55037 710AA                   | 1           |            |        |      | EKO,   | DG0   |      | Right                       |
|                       | JJUJI I TUAA                  | <u> </u>    |            |        |      | EV0    | DG0   |      | ragnt                       |
|                       | 55037 711AA                   | 1           |            |        |      | EKO,   | DG0   |      | Left                        |
|                       | 30007 711744                  | ı           |            |        |      | EV0    | 200   |      | 20.1                        |
| 16                    | 55116 884AA                   | 1           |            |        |      | EV0    |       |      | FAN, Cooling                |
| 17                    | 55116 882AA                   |             |            |        |      | EV0    |       |      | VISCOUS CLUTCH, Fan Drive   |

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

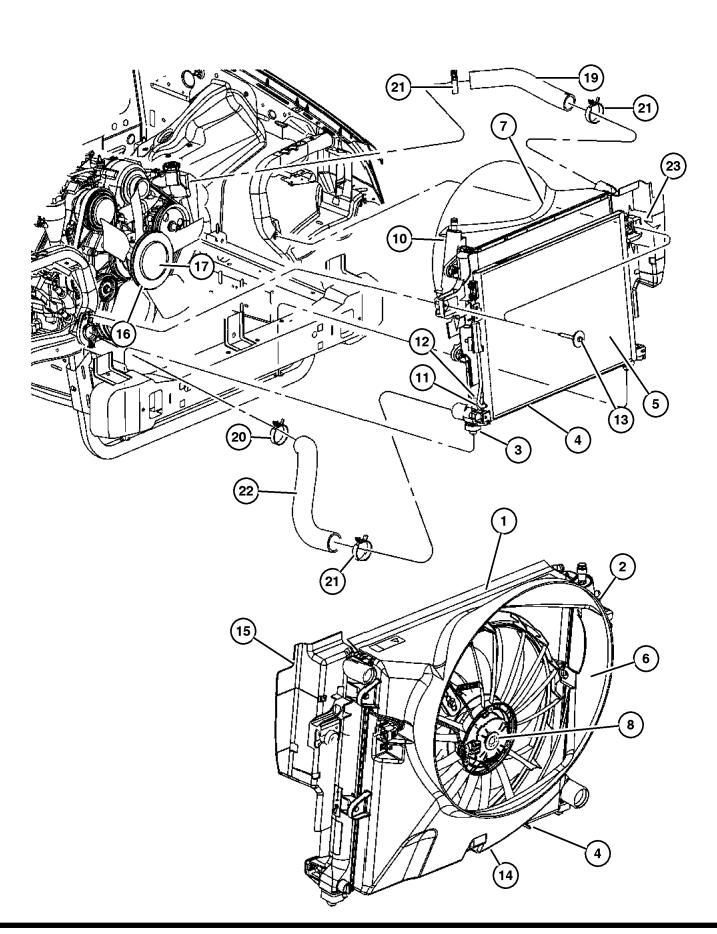
T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM

### Radiator and Related Parts 3.7, 4.7L Engines Figure 007-160



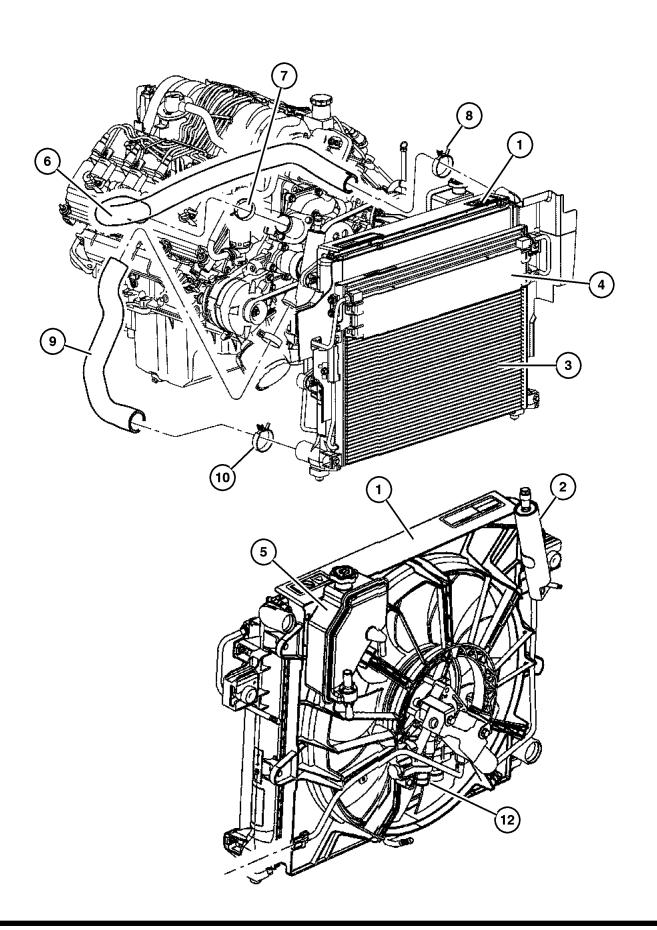
|      | PART        |     |      |        |      |        |       |      |                                    |
|------|-------------|-----|------|--------|------|--------|-------|------|------------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                        |
|      |             |     |      |        |      |        |       |      |                                    |
| -18  | 6034 860    | 4   |      |        |      | EV0    |       |      | BOLT AND WASHER, Implement         |
|      |             |     |      |        |      |        |       |      | Attaching, Fan to Viscous Drive    |
| 19   |             |     |      |        |      |        |       |      | HOSE, Radiator Inlet               |
|      | 55116 866AA | 1   |      |        |      | EV0    |       |      |                                    |
|      | 55116 867AA | 1   |      |        |      | EK0    |       |      |                                    |
| 20   | 6032 277    | 1   |      |        |      | EK0,   |       |      | CLAMP, Radiator, Pump Inlet Attach |
|      |             |     |      |        |      | EV0    |       |      |                                    |
| 21   |             |     |      |        |      |        |       |      | CLAMP, Hose to Radiator,           |
|      |             |     |      |        |      |        |       |      | 52005580, (NOT SERVICED) (Not      |
|      |             |     |      |        |      |        |       |      | Serviced)                          |
| 22   |             |     |      |        |      |        |       |      | HOSE, Radiator Outlet              |
|      | 55116 869AB | 1   |      |        |      | EV0    |       |      |                                    |
|      | 55116 870AB | 1   |      |        |      | EK0    |       |      |                                    |
| 23   | 6506 293AA  | 2   |      |        |      |        |       |      | PIN, Push, Radiator Side Seal to   |
|      |             |     |      |        |      |        |       |      | Support                            |

2006 NEW JEEP (XK)-SERIES

H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Radiator and Related Parts 5.7L Engine Figure 007-165



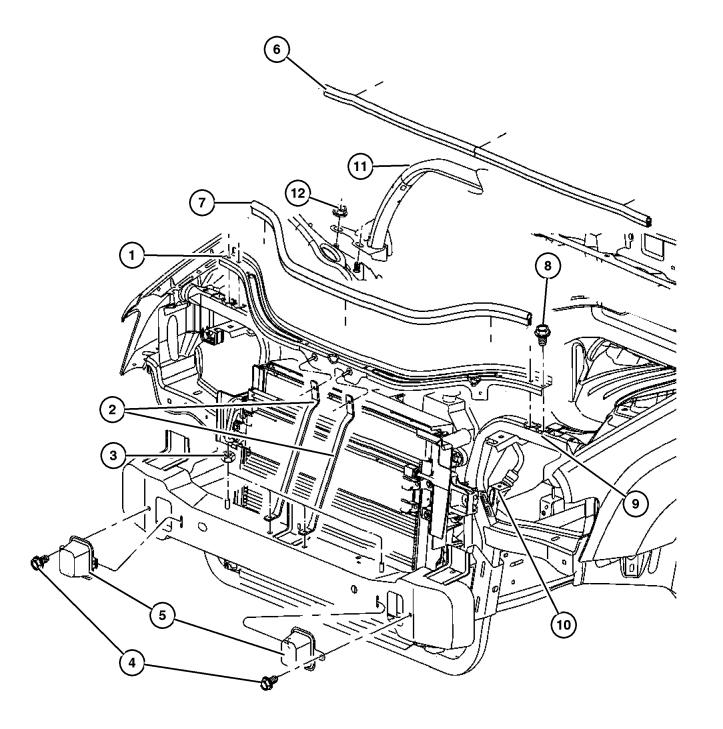
| 6 55116 865AC 1 EZ0 HOSE, Radiator Inlet 7 CLAMP, 06033135, (NOT SERVICED) (Not Serviced) CLAMP, Hose to Radiator,  |           | PART          |       |        |        |      |        |       |      |                                 |
|---|-----------|---------------|-------|--------|--------|------|--------|-------|------|---------------------------------|
| EZO   | ITEM      | NUMBER        | QTY   | LINE   | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                     |
| EZO   |           |               |       |        |        |      |        |       |      |                                 |
| 1       55116 842AB       1       EZ0       DG0       RADIATOR, Engine Cooling         2       55116 723AC       1       EZ0       DG0       DRIER, DRIER-RECEIVER         3       55116 928AA       1       EZ0       DG0       CONDENSER, A/C         4       55116 927AA       1       EZ0       DG0       COOLER, Power Steering         5       52089 905AC       1       EZ0       DG0       RESERVOIR, Power Steering Fluid         6       55116 865AC       1       EZ0       HOSE, Radiator Inlet         7       CLAMP, 06033135, (NOT         SERVICED) (Not Serviced)         CLAMP, Hose to Radiator,         52005580, (NOT SERVICED) (No         Serviced)         9       55116 868AB       1       EZ0       HOSE, Radiator Outlet         10       6032 277       1       CLAMP, Radiator         -11       5143 201AA-       1       EZ0       DG0       SOLENOID, Hydraulic Fan Control         12       55037 858AA       1       EZ0       DG0       FITTING, Quick Connect         -13       52028 898AE-       1       EZ0       THERMOSTAT, 195 Degrees                               | NOTES:    | Sales Codes:  |       |        |        |      |        |       |      |                                 |
| 2         55116 723AC         1         EZ0         DG0         DRIER, DRIER-RECEIVER           3         55116 928AA         1         EZ0         DG0         CONDENSER, A/C           4         55116 927AA         1         EZ0         DG0         COOLER, Power Steering           5         52089 905AC         1         EZ0         DG0         RESERVOIR, Power Steering Fluid           6         55116 865AC         1         EZ0         HOSE, Radiator Inlet           7         CLAMP, 06033135, (NOT         SERVICED) (Not Serviced)           8         CLAMP, Hose to Radiator,         52005580, (NOT SERVICED) (Not Serviced)           9         55116 868AB         1         EZ0         HOSE, Radiator Outlet           10         6032 277         1         CLAMP, Radiator           -11         5143 201AA-         1         EZ0         DG0         SOLENOID, Hydraulic Fan Control           12         55037 858AA         1         EZ0         DG0         FITTING, Quick Connect           -13         52028 898AE-         1         EZ0         THERMOSTAT, 195 Degrees | [EZ0] = A | ALL 5.7L 8CYL | GAS E | NGINES |        |      |        |       |      |                                 |
| 3         55116 928AA 1         EZO DGO CONDENSER, A/C           4         55116 927AA 1         EZO DGO COOLER, Power Steering           5         52089 905AC 1         EZO DGO RESERVOIR, Power Steering Fluid           6         55116 865AC 1         EZO HOSE, Radiator Inlet           7         CLAMP, 06033135, (NOT           8         SERVICED) (Not Serviced)           CLAMP, Hose to Radiator, 52005580, (NOT SERVICED) (Not Serviced)           9         55116 868AB 1         EZO HOSE, Radiator Outlet           10         6032 277 1         CLAMP, Radiator           -11         5143 201AA- 1         EZO DGO SOLENOID, Hydraulic Fan Control           12         55037 858AA 1         EZO DGO FITTING, Quick Connect           -13         52028 898AE- 1         EZO THERMOSTAT, 195 Degrees   | 1         | 55116 842AB   | 1     |        |        |      | EZ0    | DG0   |      | RADIATOR, Engine Cooling        |
| 4 55116 927AA 1 EZO DGO COOLER, Power Steering 5 52089 905AC 1 EZO DGO RESERVOIR, Power Steering Fluid 6 55116 865AC 1 EZO HOSE, Radiator Inlet 7 CLAMP, 06033135, (NOT  SERVICED) (Not Serviced) CLAMP, Hose to Radiator, 52005580, (NOT SERVICED) (Not Serviced)  9 55116 868AB 1 EZO HOSE, Radiator Outlet 10 6032 277 1 CLAMP, Radiator -11 5143 201AA- 1 EZO DGO SOLENOID, Hydraulic Fan Control 12 55037 858AA 1 EZO DGO FITTING, Quick Connect -13 52028 898AE- 1 EZO THERMOSTAT, 195 Degrees  | 2         | 55116 723AC   | 1     |        |        |      | EZ0    | DG0   |      | DRIER, DRIER-RECEIVER           |
| 5       52089 905AC       1       EZ0       DG0       RESERVOIR, Power Steering Fluid         6       55116 865AC       1       EZ0       HOSE, Radiator Inlet         7       CLAMP, 06033135, (NOT         8       SERVICED) (Not Serviced)         CLAMP, Hose to Radiator,       52005580, (NOT SERVICED) (Not Serviced)         9       55116 868AB       1       EZ0       HOSE, Radiator Outlet         10       6032 277       1       CLAMP, Radiator         -11       5143 201AA-       1       EZ0       DG0       SOLENOID, Hydraulic Fan Control         12       55037 858AA       1       EZ0       DG0       FITTING, Quick Connect         -13       52028 898AE-       1       EZ0       THERMOSTAT, 195 Degrees   | 3         | 55116 928AA   | 1     |        |        |      | EZ0    | DG0   |      | CONDENSER, A/C                  |
| 6         55116 865AC         1         EZ0         HOSE, Radiator Inlet CLAMP, 06033135, (NOT           8         SERVICED) (Not Serviced)         CLAMP, Hose to Radiator, 52005580, (NOT SERVICED) (Not Serviced)           9         55116 868AB         1         EZ0         HOSE, Radiator Outlet CLAMP, Radiator           -11         5143 201AA- 1         EZ0         DG0         SOLENOID, Hydraulic Fan Control FITTING, Quick Connect           12         55037 858AA         1         EZ0         DG0         FITTING, Quick Connect           -13         52028 898AE- 1         EZ0         THERMOSTAT, 195 Degrees  | 4         | 55116 927AA   | 1     |        |        |      | EZ0    | DG0   |      | COOLER, Power Steering          |
| 7         CLAMP, 06033135, (NOT           8         SERVICED) (Not Serviced)           CLAMP, Hose to Radiator, 52005580, (NOT SERVICED) (Not Serviced)           9         55116 868AB 1   | 5         | 52089 905AC   | 1     |        |        |      | EZ0    | DG0   |      | RESERVOIR, Power Steering Fluid |
| SERVICED) (Not Serviced)   CLAMP, Hose to Radiator,   52005580, (NOT SERVICED) (Not Serviced)   9   55116 868AB   1   | 6         | 55116 865AC   | 1     |        |        |      | EZ0    |       |      | HOSE, Radiator Inlet            |
| 8       CLAMP, Hose to Radiator, 52005580, (NOT SERVICED) (Not Serviced)         9       55116 868AB       1       EZO       HOSE, Radiator Outlet CLAMP, Radiator         10       6032 277       1       CLAMP, Radiator         -11       5143 201AA-       1       EZO       DGO       SOLENOID, Hydraulic Fan Control         12       55037 858AA       1       EZO       DGO       FITTING, Quick Connect         -13       52028 898AE-       1       EZO       THERMOSTAT, 195 Degrees   | 7         |               |       |        |        |      |        |       |      | CLAMP, 06033135, (NOT           |
| 52005580, (NOT SERVICED) (Not Serviced)  9 55116 868AB 1  |           |               |       |        |        |      |        |       |      | SERVICED) (Not Serviced)        |
| Serviced)           9         55116 868AB         1         EZ0         HOSE, Radiator Outlet           10         6032 277         1         CLAMP, Radiator           -11         5143 201AA-         1         EZ0         DG0         SOLENOID, Hydraulic Fan Control           12         55037 858AA         1         EZ0         DG0         FITTING, Quick Connect           -13         52028 898AE-         1         EZ0         THERMOSTAT, 195 Degrees  | 8         |               |       |        |        |      |        |       |      | CLAMP, Hose to Radiator,        |
| 9       55116 868AB       1       EZ0       HOSE, Radiator Outlet         10       6032 277       1       CLAMP, Radiator         -11       5143 201AA-       1       EZ0       DG0       SOLENOID, Hydraulic Fan Control         12       55037 858AA       1       EZ0       DG0       FITTING, Quick Connect         -13       52028 898AE-       1       EZ0       THERMOSTAT, 195 Degrees  |           |               |       |        |        |      |        |       |      | 52005580, (NOT SERVICED) (Not   |
| 10       6032 277       1       CLAMP, Radiator         -11       5143 201AA-       1       EZ0       DG0       SOLENOID, Hydraulic Fan Control         12       55037 858AA       1       EZ0       DG0       FITTING, Quick Connect         -13       52028 898AE-       1       EZ0       THERMOSTAT, 195 Degrees  |           |               |       |        |        |      |        |       |      | Serviced)                       |
| -11         5143 201AA- 1         EZ0         DG0         SOLENOID, Hydraulic Fan Control           12         55037 858AA 1         EZ0         DG0         FITTING, Quick Connect           -13         52028 898AE- 1         EZ0         THERMOSTAT, 195 Degrees  | 9         | 55116 868AB   | 1     |        |        |      | EZ0    |       |      | HOSE, Radiator Outlet           |
| 12         55037 858AA         1         EZ0         DG0         FITTING, Quick Connect           -13         52028 898AE-         1         EZ0         THERMOSTAT, 195 Degrees  | 10        | 6032 277      | 1     |        |        |      |        |       |      | CLAMP, Radiator                 |
| -13 52028 898AE- 1 EZ0 THERMOSTAT, 195 Degrees  | -11       | 5143 201AA-   | 1     |        |        |      | EZ0    | DG0   |      | SOLENOID, Hydraulic Fan Control |
|   | 12        | 55037 858AA   | 1     |        |        |      | EZ0    | DG0   |      | FITTING, Quick Connect          |
| -14 6507 071AA- 2 EZ0 SCREW AND WASHER, Hex   | -13       | 52028 898AE-  | - 1   |        |        |      | EZ0    |       |      | THERMOSTAT, 195 Degrees         |
|   | -14       | 6507 071AA-   | 2     |        |        |      | EZ0    |       |      | SCREW AND WASHER, Hex           |
|   |           |               |       |        |        |      |        |       |      |                                 |

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Radiator Upper Support Figure 007-170



|      | PART        |     |      |        |      |        |       |      |                                |
|------|-------------|-----|------|--------|------|--------|-------|------|--------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                    |
|      |             |     |      |        |      |        |       |      |                                |
| 1    | 55396 487AD | 1   |      |        |      |        |       |      | CROSSMEMBER, Radiator, Uppe    |
| 2    | 55396 492AB | 2   |      |        |      |        |       |      | BRACE, Radiator Crossmember    |
| 3    | 6104 726AB  | 2   |      |        |      |        |       |      | NUT, Brace Attachment          |
| 4    | 6505 903AA  | 2   |      |        |      |        |       |      | SCREW AND WASHER, Self         |
|      |             |     |      |        |      |        |       |      | Tapping, M6x1x22               |
| 5    | 55360 410AA | 2   |      |        |      |        |       |      | BUMPER, Suspension Jounce      |
| 6    | 55396 671AB | 1   |      |        |      |        |       |      | SEAL, Hood To Plenum           |
| 7    | 55396 672AA | 1   |      |        |      |        |       |      | WEATHERSTRIP, Hood             |
| 8    | 6104 368AA  | 4   |      |        |      |        |       |      | SCREW                          |
| 9    | 5143 322AC  | 1   |      |        |      |        |       |      | CROSSMEMBER, Radiator, Lowe    |
| 10   |             |     |      |        |      |        |       |      | BRACKET, Air Bag               |
|      | 55396 820AB | 1   |      |        |      |        |       |      | Right                          |
|      | 55396 821AB | 1   |      |        |      |        |       |      | Left                           |
| 11   | 55396 886AB | 1   |      |        |      |        |       |      | BRACE, Suspension              |
| 12   | 6502 697    | 8   |      |        |      |        |       |      | NUT, Hex Flange Lock, M12x1.75 |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Water Pump and Related Parts 3.7, 4.7L Engine Figure 007-220

| 3  | _ |
|----|---|
|    | _ |
| 10 | _ |

|           | PART           |       |         |        |      |             |       |      |                                 |
|-----------|----------------|-------|---------|--------|------|-------------|-------|------|---------------------------------|
| ITEM      | NUMBER         | QTY   | LINE    | SERIES | BODY | ENGINE      | TRANS | TRIM | DESCRIPTION                     |
|           |                |       |         |        |      |             |       |      |                                 |
| NOTES:    | Sales Codes    |       |         |        |      |             |       |      |                                 |
| [EK0] = A | ALL 3.7L 6-CYL | GAS I | ENGINES |        |      |             |       |      |                                 |
| [EV0] = A | ALL 4.7L GAS E | ENGIN | ES      |        |      |             |       |      |                                 |
| 1         | 53022 189AA    | 1     |         |        |      | EK0,        |       |      | PUMP, Water                     |
|           |                |       |         |        |      | EV0         |       |      |                                 |
| 2         | 5302 0865      | 1     |         |        |      | EK0,        |       |      | GASKET, Water Pump              |
|           |                |       |         |        |      | EV0         |       |      |                                 |
| 3         |                | _     |         |        |      | -1/0        |       |      | NIPPLE                          |
|           | 6035 854       | 2     |         |        |      | EK0         |       |      |                                 |
|           | 0505 500 4 4   | 2     |         |        |      | EV0         |       |      | COREW                           |
| 4         | 6505 502AA     | 2     |         |        |      | EK0,<br>EV0 |       |      | SCREW                           |
| 5         | 53020 887AC    | 1     |         |        |      | EVO<br>EKO, |       |      | HOUSING, Thermostat             |
| <u> </u>  | 55020 667AC    | ı     |         |        |      | EV0         |       |      | HOOSING, Memostat               |
| 6         | 52079 476AC    | 1     |         |        |      | EKO,        |       |      | THERMOSTAT, with Seal           |
| Ü         | 02070 170710   |       |         |        |      | EV0         |       |      | THE TAMES THAT, WALL SOCI       |
| 7         |                |       |         |        |      |             |       |      | SEAL, Crankshaft Oil, Front     |
|           | 53021 313AA    | 1     |         |        |      | EK0         |       |      |                                 |
|           |                | 1     |         |        |      | EV0         |       |      |                                 |
| 8         |                |       |         |        |      |             |       |      | PIPE FITTING, Chain Case Cover, |
|           |                |       |         |        |      |             |       |      | .375-18x2, (NOT SERVICED) (No   |
|           |                |       |         |        |      |             |       |      | Serviced)                       |
| 9         |                |       |         |        |      |             |       |      | SCREW, M6x1x25, (NOT            |
|           |                |       |         |        |      |             |       |      | SERVICED) (Not Serviced)        |
| 10        |                |       |         |        |      |             |       |      | PLUG, (NOT SERVICED) (Not       |
|           |                |       |         |        |      |             |       |      | Serviced)                       |
| 11        |                |       |         |        |      |             |       |      | PLUG, (NOT SERVICED) (Not       |
|           |                |       |         |        |      |             |       |      | Serviced)                       |
|           |                |       |         |        |      |             |       |      |                                 |

2006 NEW JEEP (XK)-SERIES

H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Water Pump and Related Parts 5.7L Engine Figure 007-230

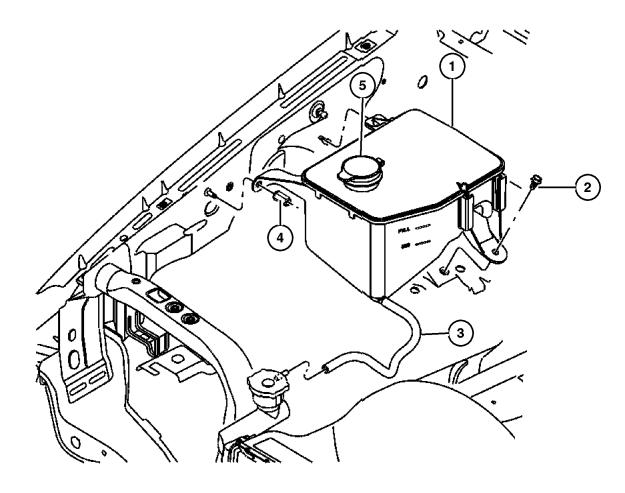
| 7 |   |
|---|---|
|   | 1 |

| ITEM                  | PART<br>NUMBER       | OTV      | LINE     | SEDIES       | BODY    | ENGINE                 | TDANS                            | TOIM        | DESCRIPTION                       |
|-----------------------|----------------------|----------|----------|--------------|---------|------------------------|----------------------------------|-------------|-----------------------------------|
| ITEM                  | NUMBER               | QTY      | LINE     | SERIES       | RODI    | ENGINE                 | TRANS                            | TRIM        | DESCRIPTION                       |
| NOTES: !              | Sales Codes:         |          |          |              |         |                        |                                  |             |                                   |
|                       | 5.1L SRT HEMI        | II SMPI  | V8 ENGIN | 1 <u>E</u>   |         |                        |                                  |             |                                   |
|                       | LL 5.7L 8CYL         |          |          | _            |         |                        |                                  |             |                                   |
|                       | 4792 838AA           | 1        |          |              |         | EZ0                    |                                  |             | PUMP, Water                       |
| 2                     | 4792 922AA           | 1        |          |              |         | EZ0                    |                                  |             | GASKET, Water Pump                |
|                       | 6506 270AA           |          |          |              |         | EZ0                    |                                  |             | SCREW AND WASHER, Hex             |
|                       | 6506 269AA           | 5        |          |              |         | EZ0                    |                                  |             | SCREW AND WASHER, Hex             |
|                       | 6506 270AA           |          |          |              |         | EZ0                    |                                  |             | SCREW AND WASHER, Hex             |
|                       | 6506 684AA-          |          |          |              |         | EZ0                    |                                  |             | STUD                              |
| 7                     | 53021 536AC          | C 1      |          |              |         | EZ0                    |                                  |             | HOUSING, Thermostat               |
|                       |                      |          |          |              |         |                        |                                  |             |                                   |
|                       |                      |          |          |              |         |                        |                                  |             |                                   |
|                       |                      |          |          |              |         |                        |                                  |             |                                   |
|                       |                      |          |          |              |         |                        |                                  |             |                                   |
|                       |                      |          |          |              |         |                        |                                  |             |                                   |
|                       |                      |          |          |              |         |                        |                                  |             |                                   |
|                       |                      |          |          |              |         |                        |                                  |             | <del></del>                       |
|                       |                      |          |          |              |         |                        |                                  |             |                                   |
|                       |                      |          |          |              |         |                        |                                  |             |                                   |
|                       |                      |          |          |              |         |                        |                                  |             |                                   |
|                       |                      |          |          |              |         |                        |                                  |             |                                   |
|                       |                      |          |          |              |         |                        |                                  |             |                                   |
|                       |                      |          |          |              |         |                        |                                  |             |                                   |
|                       |                      |          |          |              |         |                        |                                  |             |                                   |
|                       |                      | -        |          |              |         |                        |                                  | -           |                                   |
|                       |                      |          |          |              |         |                        |                                  |             |                                   |
|                       |                      |          |          |              |         |                        |                                  |             |                                   |
| <u> </u>              |                      |          |          |              |         |                        |                                  |             |                                   |
|                       |                      |          |          |              |         |                        |                                  |             |                                   |
|                       |                      |          |          |              |         |                        |                                  |             |                                   |
|                       |                      |          |          |              |         |                        |                                  |             |                                   |
|                       |                      |          |          |              |         |                        |                                  |             |                                   |
|                       |                      |          |          |              |         | <u> </u>               |                                  |             |                                   |
|                       |                      |          |          |              |         |                        |                                  |             |                                   |
|                       |                      |          |          |              |         |                        |                                  |             |                                   |
|                       |                      |          |          |              |         |                        |                                  |             |                                   |
|                       |                      |          |          |              |         |                        |                                  |             |                                   |
|                       |                      |          |          |              |         |                        |                                  |             |                                   |
|                       |                      |          |          |              |         |                        |                                  |             |                                   |
|                       |                      |          |          |              |         |                        |                                  |             |                                   |
|                       |                      |          |          |              |         |                        |                                  |             |                                   |
|                       |                      |          |          |              |         |                        |                                  |             |                                   |
|                       |                      |          |          |              |         |                        |                                  |             |                                   |
|                       |                      |          |          |              |         |                        |                                  |             |                                   |
|                       |                      |          |          |              |         |                        |                                  |             |                                   |
| 2006 NEW JE<br>SERIES | EEP (XK) ———<br>LINE |          | BODY     | /            |         | ENGINE                 |                                  |             | TRANSMISSION                      |
| H =HIGHLIN            | NE T =JEE            | EP - 2WD | 74 = 5   | SPORT UTILIT | ΓY 4-DR | EKG=3.7L \             | V6 Engine                        |             | DGQ=5-Spd Automatic 5-45RFE Trans |
| P =PREMIUN            | M J =JEE             | EP - 4WD |          |              |         | EVA=4./L \<br>F7B=5.7L | V8 MPI Engine<br>Hemi Multi Disp | enlacemer   | DGJ=5-Speed Automatic MB Trans.   |
|                       |                      |          |          |              |         | LZD-0.7 L .            | ICITII WATE DIO                  | ριασσιτιστι | i Liig.                           |

#### **Coolant Tank** Figure 007-310

PART

| ITEM     | NUMBER           | QTY | LINE    | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION   |
|----------|------------------|-----|---------|--------|------|--------|-------|------|---|
|          |                  |     |         |        |      |        |       |      |   |
| NOTES: S | Sales Codes:     |     |         |        |      |        |       |      |   |
|          | II 3.7L 6 Cylind |     | Engines |        |      |        |       |      |   |
|          | II 4.7L Gas En   |     |         |        |      |        |       |      |   |
|          | II 5.7L 8 Cylind |     | Engines |        |      |        |       |      |   |
| 1        | 55116 874AD      | 1   |         |        |      | EK0,   |       |      | BOTTLE, Pressurized Coolant                                 |
|          |                  |     |         |        |      | EV0,   |       |      |   |
|          |                  |     |         |        |      | EZ0    |       |      |   |
| 2        |                  |     |         |        |      |        |       |      | SCREW, Tapping, M6x1x20, M6X<br>00X25.00, (NOT SERVICED) (N |
|          |                  |     |         |        |      |        |       |      | Serviced)   |
| 3        |                  |     |         |        |      |        |       |      | HOSE, Coolant Reserve Tank,                                 |
|          |                  |     |         |        |      |        |       |      | 04026148, (NOT SERVICED) (N<br>Serviced)                    |
| 4        | 55037 857AA      | 1   |         |        |      | EK0,   |       |      | CAP, Coolant Recovery Bottle,                               |
|          |                  |     |         |        |      | EV0,   |       |      | Mounting  |
|          |                  |     |         |        |      | EZ0    |       |      |   |
| 5        | 5174 456AA       | 1   |         |        |      | EK0,   |       |      | CAP, Coolant Recovery Bottle                                |
|          |                  |     |         |        |      | EV0,   |       |      |   |
|          |                  |     |         |        |      | EZ0    |       |      |   |
|          |                  |     |         |        |      |        |       |      |   |
|          |                  |     |         |        |      |        |       |      |   |
|          |                  |     |         |        |      |        |       |      |   |
|          |                  |     |         |        |      |        |       |      |   |
|          |                  |     |         |        |      |        |       |      |   |
|          |                  |     |         |        |      |        |       |      |   |
|          |                  |     |         |        |      |        |       |      |   |
|          |                  |     |         |        |      |        |       |      |   |
|          |                  |     |         |        |      |        |       |      |   |
|          |                  |     |         |        |      |        |       |      |   |
|          |                  |     |         |        |      |        |       |      |   |
|          |                  |     |         |        |      |        |       |      |   |
|          |                  |     |         |        |      |        |       |      |   |



2006 NEW JEEP (XK)-SERIES

H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### **Drive Pulleys 3.7L,4.7L Engines** Figure 007-430

|    |    | PART                         |       |           |        |      |        |       |      |                             |
|----|----|------------------------------|-------|-----------|--------|------|--------|-------|------|-----------------------------|
| IT | EM | NUMBER                       | QTY   | LINE      | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                 |
|    |    |                              |       |           |        |      |        |       |      |                             |
|    |    | Sales Codes:                 | CAC I | TNICINITO |        |      |        |       |      |                             |
|    |    | LL 3.7L 6-CYL<br>LL 4.7L GAS |       |           |        |      |        |       |      |                             |
| [  |    | 53030 958AC                  |       |           |        |      | EV0    |       |      | TENSIONER, Alternator Belt  |
|    | 2  | 6504 930AA                   | 1     |           |        |      | EV0    |       |      | SCREW AND WASHER, Hex Head, |
|    |    |                              |       |           |        |      |        |       |      | M10x1.5x70                  |
|    |    |                              |       |           |        |      |        |       |      |                             |
|    |    |                              |       |           |        |      |        |       |      |                             |
|    |    |                              |       |           |        |      |        |       |      |                             |
|    |    |                              |       |           |        |      |        |       |      |                             |
|    |    |                              |       |           |        |      |        |       |      |                             |
|    |    |                              |       |           |        |      |        |       |      |                             |
|    |    |                              |       |           |        |      |        |       |      |                             |
|    |    |                              |       |           |        |      |        |       |      |                             |
|    |    |                              |       |           |        |      |        |       |      |                             |
|    |    |                              |       |           |        |      |        |       |      |                             |
|    |    |                              |       |           |        |      |        |       |      |                             |
|    |    |                              |       |           |        |      |        |       |      |                             |
|    |    |                              |       |           |        |      |        |       |      |                             |
|    |    |                              |       |           |        |      |        |       |      |                             |
|    |    |                              |       |           |        |      |        |       |      |                             |
|    |    |                              |       |           |        |      |        |       |      |                             |
|    |    |                              |       |           |        |      |        |       |      |                             |
|    |    |                              |       |           |        |      |        |       |      |                             |
|    |    |                              |       |           |        |      |        |       |      |                             |
|    |    |                              |       |           |        |      |        |       |      |                             |
|    |    |                              |       |           |        |      |        |       |      |                             |
|    |    |                              |       |           |        |      |        |       |      |                             |
|    |    |                              |       |           |        |      |        |       |      |                             |
|    |    |                              |       |           |        |      |        |       |      |                             |
|    |    |                              |       |           |        |      |        |       |      |                             |
|    |    |                              |       |           |        |      |        |       |      |                             |
|    |    |                              |       |           |        |      |        |       |      |                             |
|    |    |                              |       |           |        |      |        |       |      |                             |
|    |    |                              |       |           |        |      |        |       |      |                             |
|    |    |                              |       |           |        |      |        |       |      |                             |

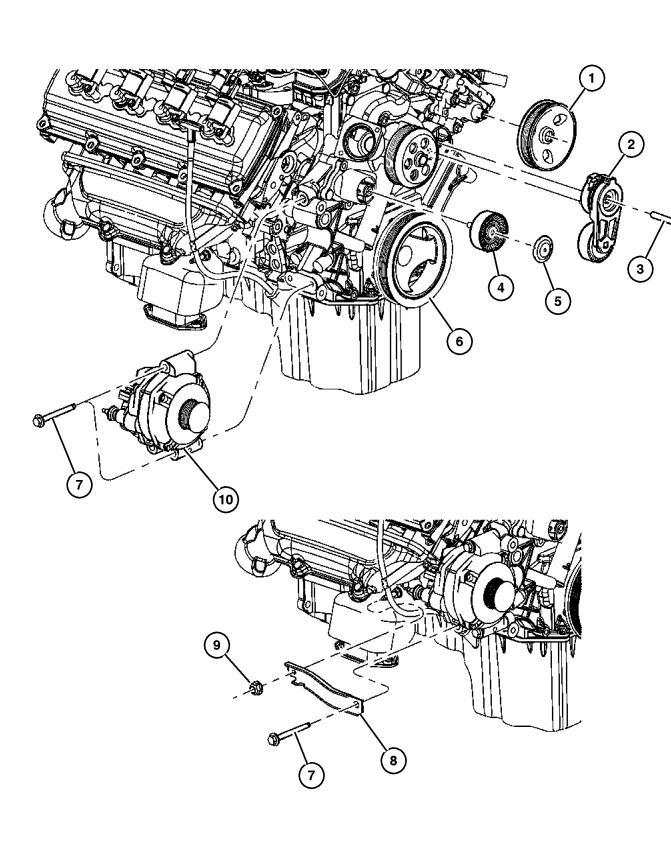
2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Drive Pulleys 5.7L Engine Figure 007-440

PART



| ITEM      | NUMBER        | QTY   | LINE     | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                     |
|-----------|---------------|-------|----------|--------|------|--------|-------|------|---------------------------------|
|           |               |       |          |        |      |        |       |      |                                 |
| NOTES:    | Sales Codes:  |       |          |        |      |        |       |      |                                 |
| [ESF] =   | 6.1L SRT HEMI | SMPI  | V8 ENGIN | IE     |      |        |       |      |                                 |
| [EZ0] = i | ALL 5.7L 8CYL | GAS E | NGINES   |        |      |        |       |      |                                 |
| 1         | 53013 677AB   | 1     |          |        |      | EZ0    |       |      | PULLEY, Power Steering Pump,    |
|           |               |       |          |        |      |        |       |      | Purchased in Assy. 52089883AC   |
| 2         | 53021 582AD   | 1     |          |        |      | EZ0    |       |      | TENSIONER, Belt                 |
| 3         | 6507 479AA    | 3     |          |        |      | EZ0    |       |      | SCREW AND WASHER, Hex,          |
|           |               |       |          |        |      |        |       |      | Tensioner to Block              |
| 4         | 4792 835AA    | 1     |          |        |      | EZ0    |       |      | PULLEY, Idler                   |
| 5         | 4792 875AA    | 1     |          |        |      | EZ0    |       |      | CAP, Pulley                     |
| 6         | 4792 815AB    | 1     |          |        |      | EZ0    |       |      | DAMPER, Crankshaft              |
| 7         | 6504 344      | 1     |          |        |      | EZ0    |       |      | SCREW AND WASHER, Hex Head      |
| 8         |               |       |          |        |      |        |       |      | STRUT, Alternator Bracket, (NOT |
|           |               |       |          |        |      |        |       |      | REQUIRED)                       |
| 9         | 6101 695      | 2     |          |        |      |        |       |      | NUT, Hex Flange Lock            |
| 10        | 56044 380AC   | 1     |          |        |      | EZ0    |       |      | ALTERNATOR                      |
| -11       | 6506 340AA-   | 1     |          |        |      | EZ0    |       |      | SCREW AND WASHER, Damper        |
|           |               |       |          |        |      |        |       |      | and Pulley Assy. to Crankshaft  |
|           |               |       |          |        |      |        |       |      |                                 |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

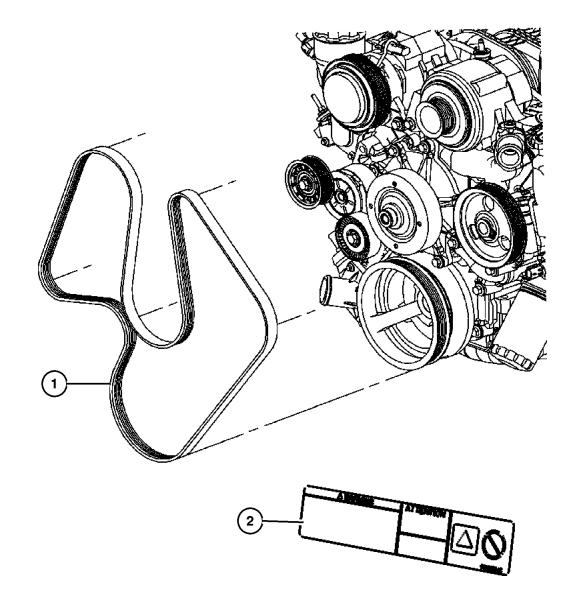
T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

## Drive Belts 3.7,4.7L Engines Figure 007-510

| ITEM        | PART<br>NUMBER                 | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION           |
|-------------|--------------------------------|-----|------|--------|------|--------|-------|------|-----------------------|
|             |                                | •   |      | •      |      | •      |       | _    |                       |
|             | Sales Codes:                   |     |      |        |      |        |       |      |                       |
|             | ALL 3.7L 6-CYL<br>ALL 4.7L GAS |     |      |        |      |        |       |      |                       |
|             | 53032 037AJ                    |     |      |        |      | EK0,   |       |      | BELT, Accessory Drive |
|             |                                |     |      |        |      | EV0    |       |      |                       |
| 2           | 55116 955AB                    | 3 1 |      |        |      | EK0,   | DG0   |      | LABEL, Belt Routing   |
|             |                                |     |      |        |      | EV0    |       |      |                       |
|             |                                |     |      |        |      |        |       |      |                       |
|             |                                |     |      |        |      |        |       |      |                       |
|             |                                |     |      |        |      |        |       |      |                       |
|             |                                |     |      |        |      |        |       |      |                       |
|             |                                |     |      |        |      |        |       |      |                       |
|             |                                |     |      |        |      |        |       |      |                       |
|             |                                |     |      |        |      |        |       |      |                       |
|             |                                |     |      |        |      |        |       |      |                       |
|             |                                |     |      |        |      |        |       |      |                       |
|             |                                |     |      |        |      |        |       |      |                       |
|             |                                |     |      |        |      |        |       |      |                       |
|             |                                |     |      |        |      |        |       |      |                       |
|             |                                |     |      |        |      |        |       |      |                       |
|             |                                |     |      |        |      |        |       |      |                       |
|             |                                |     |      |        |      |        |       |      |                       |
|             |                                |     |      |        |      |        |       |      |                       |
|             |                                |     |      |        |      |        |       |      |                       |
|             |                                |     |      |        |      |        |       |      |                       |
|             |                                |     |      |        |      |        |       |      |                       |
|             |                                |     |      |        |      |        |       |      |                       |
|             |                                |     |      |        |      |        |       |      |                       |
|             |                                |     |      |        |      |        |       |      |                       |
|             |                                |     |      |        |      |        |       |      |                       |
|             |                                |     |      |        |      |        |       |      |                       |
|             |                                |     |      |        |      |        |       |      |                       |
|             |                                |     |      |        |      |        |       |      |                       |
|             |                                |     |      |        |      |        |       |      |                       |
|             |                                |     |      |        |      |        |       |      |                       |
|             |                                |     |      |        |      |        |       |      |                       |
|             |                                |     |      |        |      |        |       |      |                       |
|             |                                |     |      |        |      |        |       |      |                       |
| 2006 NEW JE | EEP (XK)                       |     |      | <br>{  |      | ENGINE |       |      | TRANSMISSION          |

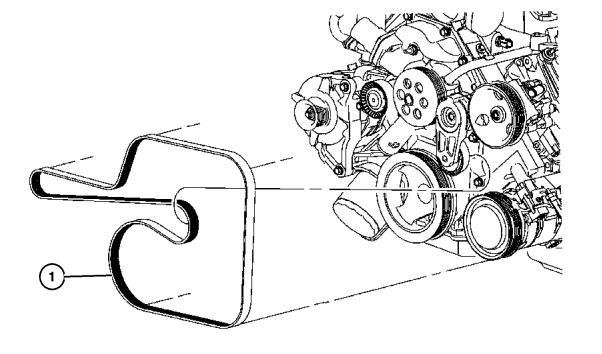


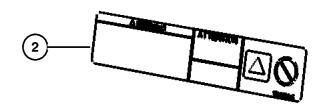
H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD 74 =SPORT UTILITY 4-DR

ENGINE
EKG=3.7L V6 Engine
EVA=4.7L V8 MPI Engine
EZB=5.7L Hemi Multi Displacement Eng.

### Drive Belts 5.7L Engine Figure 007-520

|          | PART         | 071/  |        | 050150 | 5054 |        | <b>TD 4110</b> |      | DECORPORA             |
|----------|--------------|-------|--------|--------|------|--------|----------------|------|-----------------------|
| ITEM     | NUMBER       | QTY   | LINE   | SERIES | BODY | ENGINE | TRANS          | TRIM | DESCRIPTION           |
|          |              |       |        |        |      |        |                |      |                       |
| IOTES:   | Sales Codes: |       |        |        |      |        |                |      |                       |
| EZ0] = A | LL 5.7L 8CYL | GAS E | NGINES |        |      |        |                |      |                       |
| 1        | 53013 676AB  |       |        |        |      | EZ0    |                |      | BELT, Accessory Drive |
| 2        | 55116 955AB  | 1     |        |        |      | EZ0    | DG0            |      | LABEL, Belt Routing   |
|          |              |       |        |        |      |        |                |      |                       |
|          |              |       |        |        |      |        |                |      |                       |
|          |              |       |        |        |      |        |                |      |                       |
|          |              |       |        |        |      |        |                |      |                       |
|          |              |       |        |        |      |        |                |      |                       |
|          |              |       |        |        |      |        |                |      |                       |
|          |              |       |        |        |      |        |                |      |                       |
|          |              |       |        |        |      |        |                |      |                       |
|          |              |       |        |        |      |        |                |      |                       |





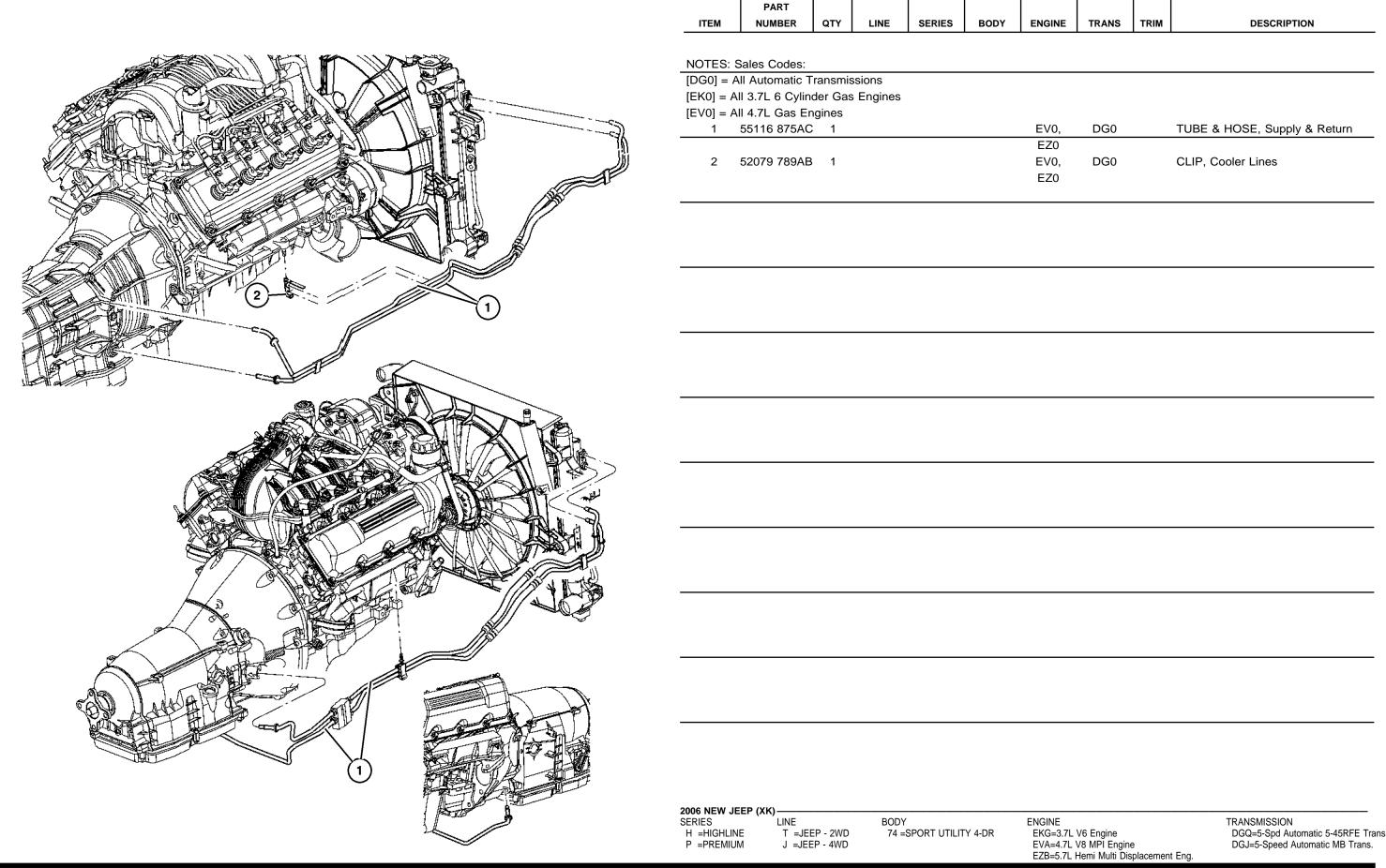
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

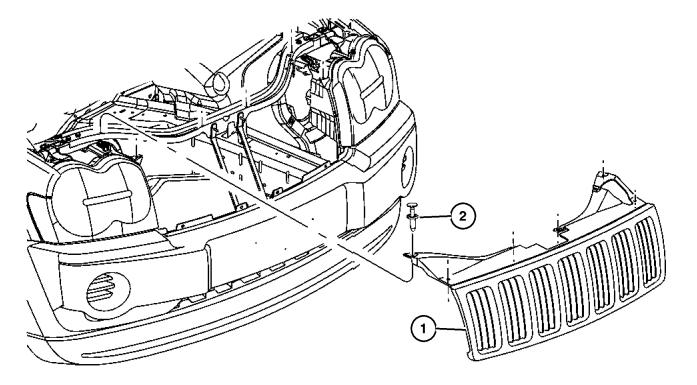
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Oil Cooler and Lines Figure 007-620



#### **Grille and Related Parts** Figure 007-720

|      | PART        | 0.TV |      | 05050  | DODY | ENGINE |       |      | DECODIDE                    |
|------|-------------|------|------|--------|------|--------|-------|------|-----------------------------|
| ITEM | NUMBER      | QTY  | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                 |
|      |             |      |      |        |      |        |       |      |                             |
| 1    |             |      |      |        |      |        |       |      | GRILLE, Radiator            |
|      | 55156 975AC | 1    |      |        |      |        |       |      | Bright, Front               |
|      | 5JR62 1B8AC | 1    |      |        |      |        |       |      | [1B8]                       |
|      | 5JR62 1GVA  | 2 1  |      |        |      |        |       |      | [1GV]                       |
|      | 5JR62 1JCAC | 1    |      |        |      |        |       |      | [1JC]                       |
|      | 5JR62 1JTAC | : 1  |      |        |      |        |       |      | [1JT]                       |
|      | 5JR62 1RJAC | 1    |      |        |      |        |       |      | [1JR]                       |
|      | 5JR62 1SBA0 | 1    |      |        |      |        |       |      | [1SB]                       |
|      | 5JR62 1W1A  | C 1  |      |        |      |        |       |      | [1W1]                       |
|      | 5JR62 1X8AC | 1    |      |        |      |        |       |      | [1X8]                       |
| 2    | 6503 598    | 6    |      |        |      |        |       |      | PIN, Push, M8x21, Grille to |
|      |             |      |      |        |      |        |       |      | Crossmember                 |
|      |             |      |      |        |      |        |       |      |                             |
|      |             |      |      |        |      |        |       |      |                             |



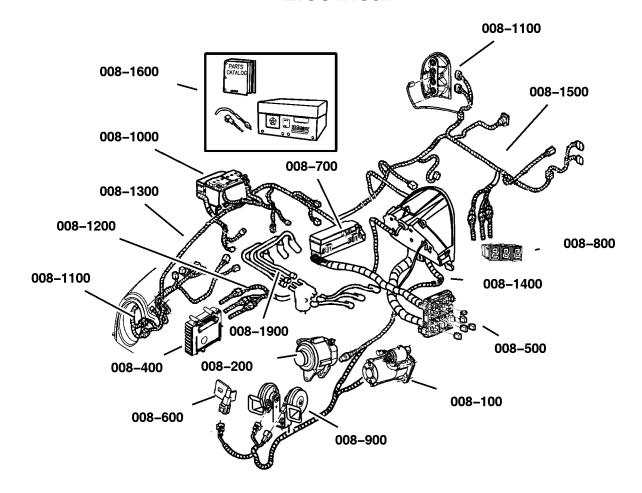
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# **Group – 008**

#### Electrical



| 008-100  | 008–200  | 008-400  | 008-500 |
|----------|--|----------|---------|
| Starters | Alternators  | Modules  | Relays  |
|          | Service of the servic |          |         |
| 008-600  | 008–700  | 008-800  | 008-900 |
| Sensors  | Single Board Engine Controllers  | Switches | Horns   |
|          |  |          |         |

## **Group – 008**

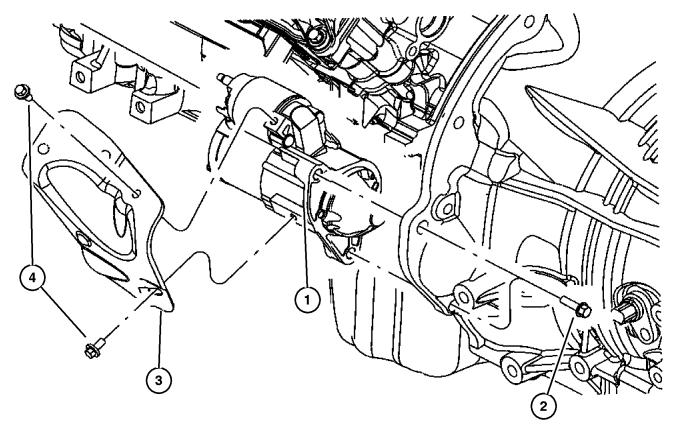
#### Electrical

| 008-1000                            | 008-1100                              | 008-1200                      | 008-1300                    |
|-------------------------------------|---------------------------------------|-------------------------------|-----------------------------|
| Battery Tray and Cables             | Lamps – Front, Rear and<br>Courtesy   | Wiring-Engine & Related Parts | Wiring-Headlamp to Dash     |
|                                     |                                       | A CONST                       |                             |
| 008–1400<br>Wiring–Instrument Panel | 008-1500<br>Wiring-Body & Accessories | 008–1600<br>Wiring Repair     | 008–1700<br>Air Bag Systems |
|                                     | SO                                    | WIRING REPAIR PKG.            |                             |
| 008–1800<br>Park Assist             | 008–1900<br>Spark Plugs–Cables–Coils  |                               |                             |
|                                     |                                       |                               |                             |

| GROUP 8 - Electrical                          |                              | GROUP 8 - Electrical                          |                                |
|---|------------------------------|---|--------------------------------|
| Illustration Title                            | Group-Fig. No.               | Illustration Title                            | Group-Fig. No.                 |
| Starters                                      |                              | Lamps - Front, Rear and Courtesy (Continued)  |                                |
| Starters                                      | Fig. 008-110                 | Lamp - Courtesy - Dome - Reading              | Fig. 008-1130                  |
| Alternators                                   |                              | Bulbs   | Fig. 008-1140                  |
| Alternator [3.7L engine]                      | Fig. 008-205                 | Wiring-Engine & Related Parts                 |                                |
| Alternator [4.7L Engine]                      | •                            | Wiring - Engine [3.7L and 4.7L Engine]        | Fig. 008-1205                  |
| Alternator [5.7L Engine]                      | -                            | Wiring Engine [5.7L Engines]                  | Fig. 008-1210                  |
| Modules                                       |                              | Ground Straps                                 | Fig. 008-1215                  |
| Modules Floor Mounted                         | Fig. 008-405                 | Wiring-Headlamp to Dash                       |                                |
| Modules Under Hood                            | Fig. 008-410                 | Wiring - Headlamp / Dash                      | Fig. 008-1305                  |
| Modules Body                                  | •                            | Wiring-Instrument Panel                       |                                |
| Relays  | J                            | Wiring - Instrument Panel                     | Fig. 008-1410                  |
| Power Distribution Center Front               | Fig. 008-505                 | S .   | g. 000 0                       |
| Power Distribution Center Rear                | •                            | Wiring-Body & Accessories                     | Fiz. 000 4505                  |
| Junction Block, Relays, Circuit Breaker       | · ·                          | Wring Body                                    | Fig. 008-1505<br>Fig. 008-1510 |
|   | 1 ig. 000 0 io               | Wiring Seats                                  | Fig. 008-1515                  |
| Sensors                                       | F:- 000 C0F                  | S .   | 1 lg. 000-1313                 |
| Sensors Engine [3.7L engine]                  | Fig. 008-605<br>Fig. 008-610 | Wiring Repair                                 | F: 000 400F                    |
| Sensors Engine (4.7L) [EV0]                   | Fig. 008-615                 | Wiring Repair Packages                        | Fig. 008-1605                  |
| Sensors Oxygen [3.7L engine]                  | Fig. 008-620                 | Air Bag Systems                               |                                |
| Sensors, Oxygen [4.7L Engine]                 | Fig. 008-625                 | Air Bag Modules and Sensors                   | Fig. 008-1705                  |
| Sensors Oxygen [5.7L Engine]                  | -                            | Air Bags and Clock Spring                     | Fig. 008-1710                  |
| Sensors Drivetrain                            | · ·                          | Park Assist                                   |                                |
| Sensors Body                                  | Fig. 008-640                 | Park Assist Detection System                  | Fig. 008-1805                  |
| Single Board Engine Controllers               |                              | Spark Plugs-Cables-Coils                      |                                |
| Powertrain Control Modules                    | Fig. 008-705                 | Spark Plugs and Coils [3.7L and 4.7L Engines] | Fig. 008-1905                  |
| Switches                                      | g. 000 . 00                  | Spark Plugs and Coil [5.7L Engine]            | Fig. 008-1910                  |
| Switches (Instrument Panel and Console)       | Eig 000 010                  |   | -                              |
| Switches, (Drive Train)                       | · ·                          |   |                                |
| Switches, (Body)                              | •                            |   |                                |
|   | 1 ig. 000 000                |   |                                |
| Horns   | F: 000 005                   |   |                                |
| Horns   | Fig. 008-905                 |   |                                |
| Battery Tray and Cables                       |                              |   |                                |
| Battery Tray & Wiring [3.7L and 4.7L Engines] | Fig. 008-1005                |   |                                |
| Battery Tray and Wiring [5.7L Engine]         | -                            |   |                                |
| Block Heaters [3.7L and 4.7L Engines]         |                              |   |                                |
| Block Heaters [5.7L Engine]                   | Fig. 008-1020                |   |                                |
| Lamps - Front, Rear and Courtesy              |                              |   |                                |
| Lamp - Front End                              | -                            |   |                                |
| Lamp - Rear End                               | E: 000 4400                  |   |                                |

#### **Starters** Figure 008-110

|      | PART        |     |      |        |      |        |       |      |  |
|------|-------------|-----|------|--------|------|--------|-------|------|--|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION  |
|      |             |     |      |        |      |        |       |      |  |
| 1    |             |     |      |        |      |        |       |      | STARTER  |
|      | 56044 734AA | 1   |      |        |      | EK0    |       |      |  |
|      | 56044 735AB | 1   |      |        |      | EV0    |       |      |  |
|      | 56044 736AB | 1   |      |        |      | EZ0    |       |      |  |
| 2    | 6102 120AA  | 2   |      |        |      | EK0,   |       |      | SCREW AND WASHER, Hex Head   |
|      |             |     |      |        |      | EV0,   |       |      |  |
|      |             |     |      |        |      | EZ0    |       |      |  |
| 3    | 56044 116AD | 1   |      |        |      | EV0,   |       |      | SHIELD, Starter  |
|      |             |     |      |        |      | EZ0    |       |      |  |
| 4    |             |     |      |        |      |        |       |      | SCREW, Hex Flange Head,<br>M6x1x12, (NOT SERVICED) (Not<br>Serviced) |

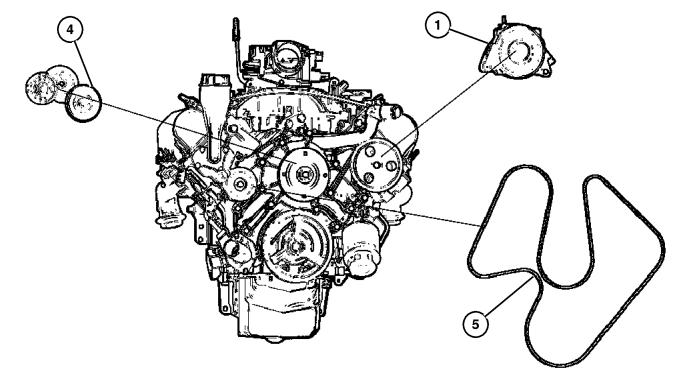


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BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

|      | PART        |     |      |        |      |        |       |      |                                     |
|------|-------------|-----|------|--------|------|--------|-------|------|-------------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                         |
|      |             |     |      |        |      |        |       |      |                                     |
| 1    | 56029 914AA | 1   |      |        |      | EK0,   |       |      | ALTERNATOR                          |
|      |             |     |      |        |      | EV0    |       |      |                                     |
| -2   | 6504 344    | 1   |      |        |      | EK0    |       |      | SCREW AND WASHER, Hex Head          |
|      |             |     |      |        |      |        |       |      | Alternator to Front Cover Attaching |
| -3   | 6505 482AA- | 1   |      |        |      | EK0    |       |      | SCREW AND WASHER, Hex Head          |
|      |             |     |      |        |      |        |       |      | M8x1.25x50, Alternator to Cylinde   |
|      |             |     |      |        |      |        |       |      | Head                                |
| 4    | 53030 958AD | 1   |      |        |      | EK0    |       |      | TENSIONER, Alternator Belt          |
| 5    | 53032 037AJ | 1   |      |        |      | EK0,   |       |      | BELT, Accessory Drive               |
|      |             |     |      |        |      | EV0    |       |      |                                     |
| -6   | 6505 488AA- | 1   |      |        |      | EK0    |       |      | SCREW AND WASHER, Hex,              |
|      |             |     |      |        |      |        |       |      | Alternator to Front Cover attaching |

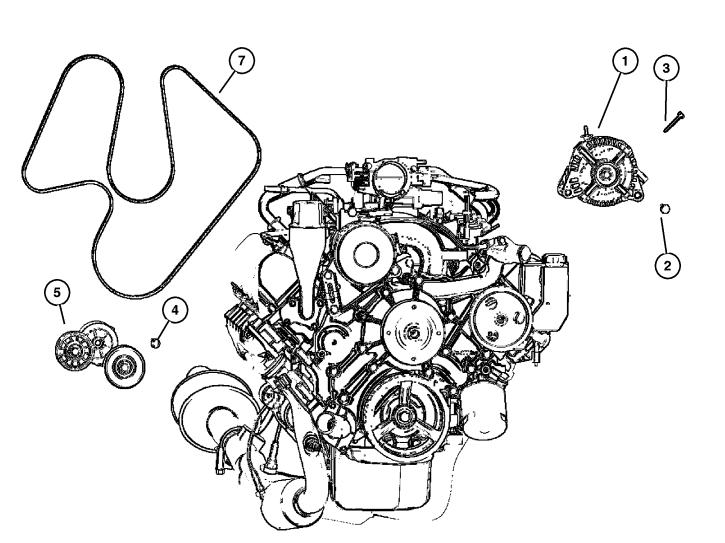


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### Alternator [4.7L Engine] Figure 008-210



|      | PART        |     |      |        |      |        |       |      | _                                 |
|------|-------------|-----|------|--------|------|--------|-------|------|-----------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                       |
|      |             |     |      |        |      |        |       |      |                                   |
| 1    | 5170 748AA  | 1   |      |        |      | EK0,   |       |      | ALTERNATOR                        |
|      |             |     |      |        |      | EV0    |       |      |                                   |
| 2    | 6505 488AA  | 1   |      |        |      | EV0    |       |      | SCREW AND WASHER, Hex             |
| 3    | 6505 482AA  | 1   |      |        |      | EV0    |       |      | SCREW AND WASHER, Hex Head,       |
|      |             |     |      |        |      |        |       |      | M8x1.25x50                        |
| 4    | 6504 930AA  | 1   |      |        |      | EV0    |       |      | SCREW AND WASHER, Hex Head,       |
|      |             |     |      |        |      |        |       |      | M10x1.5x70                        |
| 5    | 53030 958AC | 1   |      |        |      | EV0    |       |      | TENSIONER, Alternator Belt        |
| -6   | 6506 929AA- | 1   |      |        |      |        |       |      | NUT, Hex Flange Lock, M8x1.25, B+ |
|      |             |     |      |        |      |        |       |      | connection                        |
| 7    | 53032 037AJ | 1   |      |        |      | EK0,   |       |      | BELT, Accessory Drive             |
|      |             |     |      |        |      | EV0    |       |      | -<br>-                            |
|      |             |     |      |        |      |        |       |      |                                   |

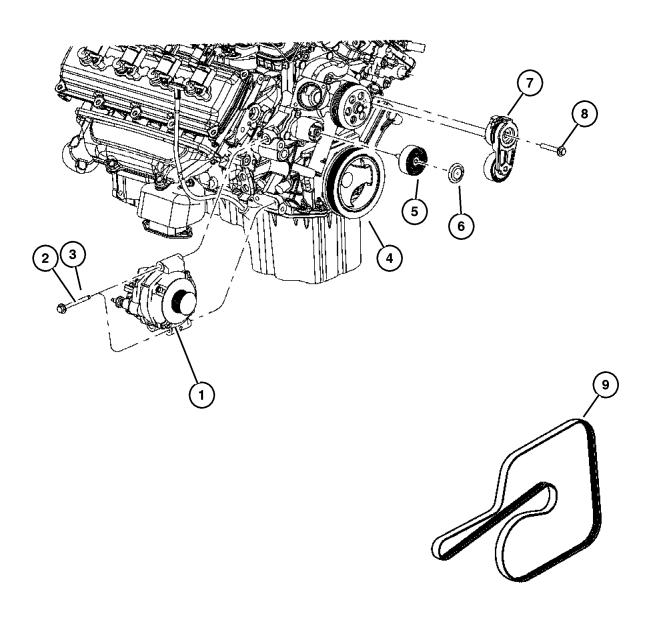
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ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Alternator [5.7L Engine] Figure 008-215



|   |      | PART        |     |      |        |      |        |       |      |                                     |
|---|------|-------------|-----|------|--------|------|--------|-------|------|-------------------------------------|
| _ | ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                         |
|   |      |             |     |      |        |      |        |       |      |                                     |
|   | 1    | 56044 380AC | 1   |      |        |      | EZ0    |       |      | ALTERNATOR                          |
|   | 2    | 6101 985    | 1   |      |        |      | EZ0    |       |      | SCREW AND WASHER, M10x1.            |
|   |      |             |     |      |        |      |        |       |      | 50x45.00, Alternator to front cover |
|   |      |             |     |      |        |      |        |       |      | lower                               |
|   | 3    | 6504 344    | 1   |      |        |      | EZ0    |       |      | SCREW AND WASHER, Hex Head,         |
|   |      |             |     |      |        |      |        |       |      | ALternator to front cover           |
|   | 4    | 4792 815AB  | 1   |      |        |      | EZ0    |       |      | DAMPER, Crankshaft                  |
|   | 5    | 4792 835AA  | 1   |      |        |      | EZ0    |       |      | PULLEY, Idler                       |
|   | 6    | 4792 875AA  | 1   |      |        |      | EZ0    |       |      | CAP, Pulley                         |
| _ | 7    | 4861 660AA  | 1   |      |        |      | EZ0    |       |      | TENSIONER, Belt                     |
|   | 8    | 6102 381AA  | 1   |      |        |      | EZ0    |       |      | SCREW, Hex Flange Head              |
|   | 9    | 53013 676AB | 1   |      |        |      | EZ0    |       |      | BELT, Accessory Drive               |
| _ |      |             |     |      |        |      |        |       |      |                                     |

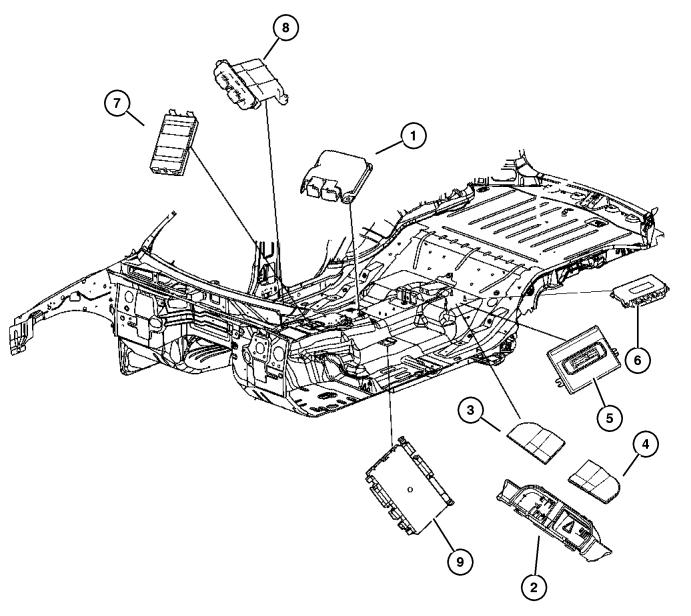
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#### **Modules Floor Mounted** Figure 008-405



|     | PART         | 1 '  |      |              |      |        |       |      |                                  |
|-----|--------------|------|------|--------------|------|--------|-------|------|----------------------------------|
| TEM | NUMBER       | QTY  | LINE | SERIES       | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                      |
|     | =2000 004 AD |      |      |              |      |        |       |      | 11051 II F O To a To a Doctroint |
| 1   | 56038 801AD  | 1    |      |              |      |        |       |      | MODULE, Occupant Restraint       |
| 2   |              |      |      |              |      |        |       |      | SUPPORT, Module Housing          |
|     | 5KC46 BD1AD  |      |      |              |      |        |       |      | [D1]                             |
|     |              | 1    |      |              |      |        |       |      | [J1]                             |
|     | 5KC46 BD5AD  |      |      |              |      |        |       |      | [D5]                             |
|     | 5KC46 ZJ3AD  | 0 1  |      |              |      |        |       |      | [J3]                             |
| 3   |              |      |      |              |      |        |       |      | COVER, Module                    |
|     | 5KC48 XDHA   |      |      |              |      |        |       |      | [D5], Right                      |
|     | 5KC48 XDVA   |      |      |              |      |        |       |      | [D1], Right                      |
|     | 5KC48 ZJ8AC  | C 1  |      | <del>_</del> |      |        |       |      | [J1], Right                      |
|     |              | 1    |      |              |      |        |       |      | [J3], Right                      |
| 4   |              |      |      |              |      |        |       |      | COVER, Module                    |
|     | 5KC49 XDHA   | C 1_ |      |              |      |        |       |      | [D5], Left                       |
|     | 5KC49 XDVA   | C 1  |      |              |      |        |       |      | [D1], Left                       |
|     | 5KC49 ZJ8AC  | C 1  |      |              |      |        |       |      | [J1], Left                       |
|     |              | 1    |      |              |      |        |       |      | [J3], Left                       |
| 5   |              |      |      |              |      |        |       |      | MODULE, Transfer Case Control    |
|     | 56044 129AK  | . 1  | J    |              |      |        |       |      | [DXH,DS7]                        |
|     | 56044 204AF  | 1    | J    |              |      |        |       |      | [DHX,SNA]                        |
|     | 56044 199AK  | 1    | J    |              |      |        |       |      | [DXH,DSG]                        |
| 6   | 5026 016AC   | 1    |      |              |      |        |       |      | MODULE, Parking Assist           |
| 7   |              |      | -    | -            |      |        |       |      | MODULE, Heated Seat Control      |
|     | 4602 327AI   | 1    |      |              |      |        |       |      | After 05/31/05                   |
|     | 4602 327AG   | 1    |      |              |      |        |       |      | Up to 05/31/05                   |
| 8   |              |      |      |              |      |        |       |      | MODULE, Occupant Classificatio   |
|     | 5183 712AA   | 1    |      |              |      |        |       |      | Export                           |
|     | 56043 195AZ  |      |      |              |      |        |       |      | 10.00                            |
| 9   | 4602 437AM   | 1    |      |              |      |        |       |      | MODULE, Seat Memory              |

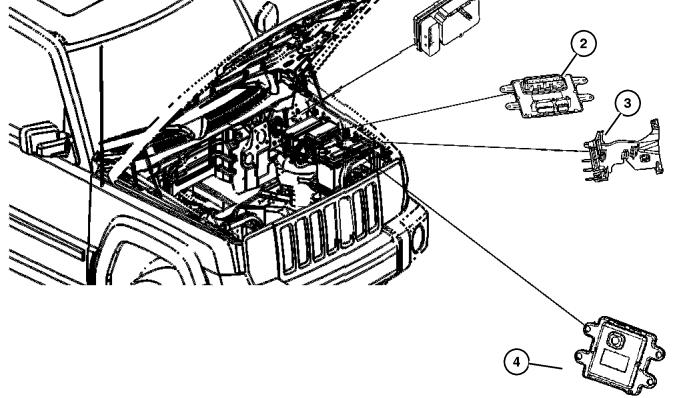
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#### **Modules Under Hood** Figure 008-410

|              |      | DADT           |     |      |        |      |             |       |      |                                    |
|--------------|------|----------------|-----|------|--------|------|-------------|-------|------|------------------------------------|
|              | ITEM | PART<br>NUMBER | QTY | LINE | SERIES | BODY | ENGINE      | TRANS | TRIM | DESCRIPTION                        |
| •            |      |                |     | •    |        |      |             |       | •    |                                    |
|              | 1    | 5179 776AA     | 1   |      |        |      |             |       |      | MODULE, Anti-lock Brakes           |
|              | 2    |                |     |      |        |      |             |       |      | MODULE, Front Control              |
|              |      | 4692 024AG     | 1   |      |        |      | EK0,        |       |      | [AHT,AHX]                          |
|              |      |                |     |      |        |      | EV0         |       |      |                                    |
| <u>-</u>     |      |                | 1   |      |        |      | EZ0         |       |      |                                    |
|              |      | 4692 024AE     | 1   |      |        |      | EK0,        |       |      |                                    |
|              | _    |                |     |      |        |      | EV0         |       |      |                                    |
|              | 3    | 56050 148AG    | 1   |      |        |      |             |       |      | BRACKET, Power Distribution Center |
| <del>-</del> | 4    | 4000 07444     |     |      |        |      | <b>570</b>  |       |      | COVER, Control Unit                |
|              |      | 4692 074AA     | 1   |      |        |      | EZ0         |       |      |                                    |
|              |      |                | 1   |      |        |      | EK0,<br>EV0 |       |      |                                    |
|              |      |                |     |      |        |      | EVU         |       |      |                                    |
| <u></u>      |      |                |     |      |        |      |             |       |      |                                    |
|              |      |                |     |      |        |      |             |       |      |                                    |
|              |      |                |     |      |        |      |             |       |      |                                    |
|              |      |                |     |      |        |      |             |       |      |                                    |
| 2            |      |                |     |      |        |      |             |       |      |                                    |

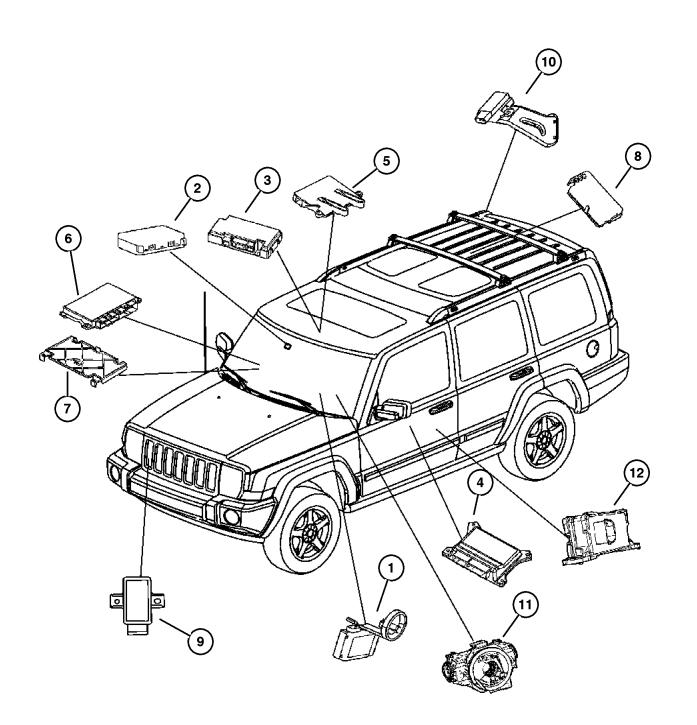


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| ITEM | PART<br>NUMBER | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                   |
|------|----------------|-----|------|--------|------|--------|-------|------|-------------------------------|
|      | 1              |     |      | -      |      |        |       |      |                               |
| 1    |                |     |      |        |      |        |       |      | RECEIVER, Control Module      |
|      | 56040 543AQ    | 1   |      |        |      |        |       |      | [XGM]                         |
|      | 56053 016AN    |     |      |        |      |        |       |      | [LAB] Up to 05/02/05          |
|      | 56053 016AO    |     |      |        |      |        |       |      | [LAB] After 05/02/05          |
| 2    | 5026 087AB     | 1   |      |        |      |        |       |      | MODULE, Rain Sensor           |
| 3    | 5064 013AM     | 1   |      |        |      |        |       |      | MODULE, Telematics            |
| 4    |                |     |      |        |      |        |       |      | MODULE, Door                  |
|      | 4602 620AC     | 2   |      |        |      |        |       |      | ,                             |
|      | 4602 621AC     | 2   |      |        |      |        |       |      | [LEW]                         |
| 5    | 56054 008AC    | 1   |      |        |      |        |       |      | MODULE, Garage Door Opener    |
| 6    | 4692 392AD     | 1   |      |        |      |        | DGJ   |      | MODULE, Transmission Control  |
| 7    | 56044 171AC    | 1   |      |        |      |        | DGJ   |      | BRACKET, Control Unit, Trans  |
|      |                |     |      |        |      |        |       |      | module                        |
| 8    | 5174 216AA     | 1   |      |        |      |        |       |      | MODULE, Sunroof               |
| 9    | 56053 034AC    | 2   |      |        |      |        |       |      | MODULE, Low Tire Pressure     |
|      |                |     |      |        |      |        |       |      | Warning, Wheel sensor trigger |
| 10   | 56044 729AC    | 1   |      |        |      |        |       |      | MODULE, Low Tire Pressure     |
|      |                |     |      |        |      |        |       |      | Warning, Trigger              |
| 11   | 5143 320AD     | 1   |      |        |      |        |       |      | MODULE, Steering Control      |
| 12   |                |     |      |        |      |        |       |      | MODULE, Electronic Stability  |
|      | 56029 328AB    | 1   | J    |        |      |        |       |      | [DHZ]                         |
|      |                | 1   | Т    |        |      |        |       |      |                               |
|      | 56029 349AA    | 1   |      |        |      |        |       |      | [DHX]                         |
|      |                |     |      |        |      |        |       |      |                               |
|      |                |     |      |        |      |        |       |      |                               |
|      |                |     |      |        |      |        |       |      |                               |

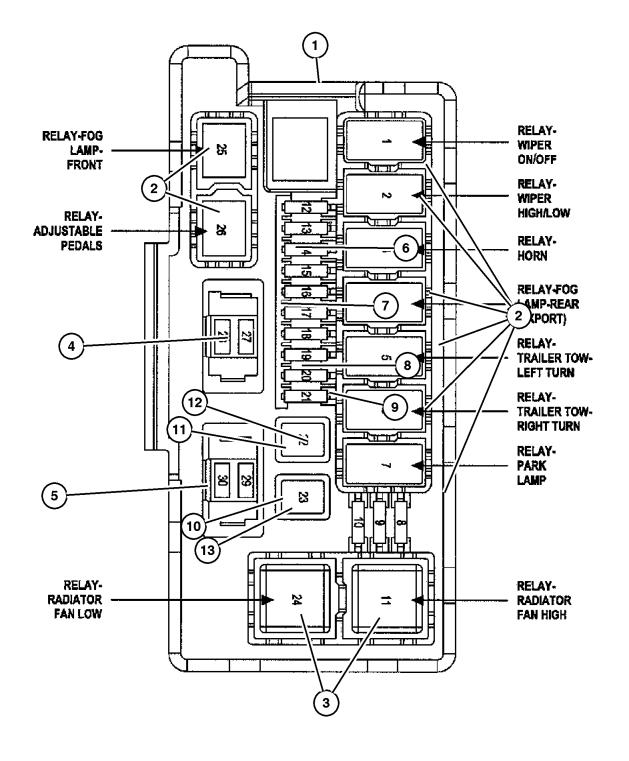
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### **Power Distribution Center Front** Figure 008-505

#### **MODULE-INTEGRATED POWER**



| ITEM | PART<br>NUMBER | QTY      | LINE | SERIES | BODY | ENGINE      | TRANS | TRIM | DESCRIPTION                              |
|------|----------------|----------|------|--------|------|-------------|-------|------|--|
|      |                | 711      |      |        |      |             |       |      |  |
| 4    |                |          |      |        |      |             |       |      | DOWER DISTRIBUTION CENTER                |
| 1    | 4692 085AB     | 1        |      |        |      | EK0,        |       |      | POWER DISTRIBUTION CENTER After 09/09/05 |
|      | 4092 003AB     | '        |      |        |      | EV0         |       |      | Alter 09/09/03                           |
|      | 4692 086AB     | 1        |      |        |      | EZ0         |       |      | [AXH] After 09/09/05                     |
|      | 4692 087AB     | 1        |      |        |      | EZ0         |       |      | After 09/09/05                           |
|      | 4692 085AA     | 1        |      |        |      | EK0,        |       |      | Up to 09/09/05                           |
|      |                |          |      |        |      | EV0         |       |      | ·  |
|      | 4692 086AA     | 1        |      |        |      | EZ0         |       |      | [AXH] Up to 09/09/05                     |
|      | 4692 087AA     | 1        |      |        |      | EZ0         |       |      | Up to 09/09/05                           |
| 2    |                |          |      |        |      |             |       |      | RELAY, Mini                              |
|      | 4671 168       | 9        |      |        |      | EK0,        |       |      |  |
|      |                |          |      |        |      | EV0         |       |      |  |
|      |                | 1        |      |        |      | EZ0         |       |      |  |
| 3    |                |          |      |        |      |             |       |      | RELAY, Mini                              |
|      | 5600 6709      | 1        |      |        |      | EZ0         |       |      |  |
|      |                | 2        |      |        |      | EK0,        |       |      |  |
| 4    |                |          |      |        |      | EV0         |       |      | FUSE CARTRIDGE, 30 Amp                   |
| 4    | 4868 007AA     | 1        |      |        |      | EZ0         |       |      | FUSE CARTRIDGE, 30 AIIIP                 |
|      | 4000 007AA     | 1        |      |        |      | EKO,        |       |      |  |
|      |                | •        |      |        |      | EV0         |       |      |  |
| 5    |                |          |      |        |      |             |       |      | FUSE CARTRIDGE, 50 Amp                   |
|      | 6102 078AA     | 1        |      |        |      | EZ0         |       |      | ,  |
|      |                | 1        |      |        |      | EK0,        |       |      |  |
|      |                |          |      |        |      | EV0         |       |      |  |
| 6    |                |          |      |        |      |             |       |      | FUSE, Mini, 10 AMP, Red                  |
|      | 00AT M10       | 5        |      |        |      | EZ0         |       |      |  |
|      |                | 5        |      |        |      | EK0,        |       |      |  |
|      |                |          |      |        |      | EV0         |       |      | 51105 111 1 15 1110 1 1 1 1 1 1          |
| 7    | 0047.1445      | 4        |      |        |      | FICO        |       |      | FUSE, Mini, 15 AMP, Light Blue           |
|      | 00AT M15       | 1        |      |        |      | EK0,<br>EV0 |       |      |  |
|      |                | 1        |      |        |      | EZ0         |       |      |  |
| 8    |                | <u>'</u> |      |        |      | LZ0         |       |      | FUSE, Mini, 20 AMP, Yellow               |
| G    | 00AT M20       | 11       |      |        |      | EZ0         |       |      | 1 002, 111111, 20 7 11111 , 1 011011     |
|      | 00/11 11120    | 11       |      |        |      | EK0,        |       |      |  |
|      |                |          |      |        |      | EV0         |       |      |  |
| 9    | 00AT M25       | AR       |      |        |      |             |       |      | FUSE, Mini, 25 Amp, Natural              |
| 10   | 00AT M30       | AR       |      |        |      |             |       |      | FUSE, Mini, 30 AMP, Green                |
| 11   | 00MA X30       | AR       |      |        |      |             |       |      | FUSE, Maxi, 30 Amp, Green                |
| 12   | 00MA X40       | AR       |      |        |      |             |       |      | FUSE, Maxi, 40 AMP, Amber                |
| 13   | 00MA X50       | AR       |      |        |      |             |       |      | FUSE, Maxi, 50 AMP, Red                  |
| -14  |                |          |      |        |      |             |       |      | COVER, Power Distribution Center         |
|      |                |          |      |        |      |             |       |      |  |

2006 NEW JEEP (XK)-LINE SERIES

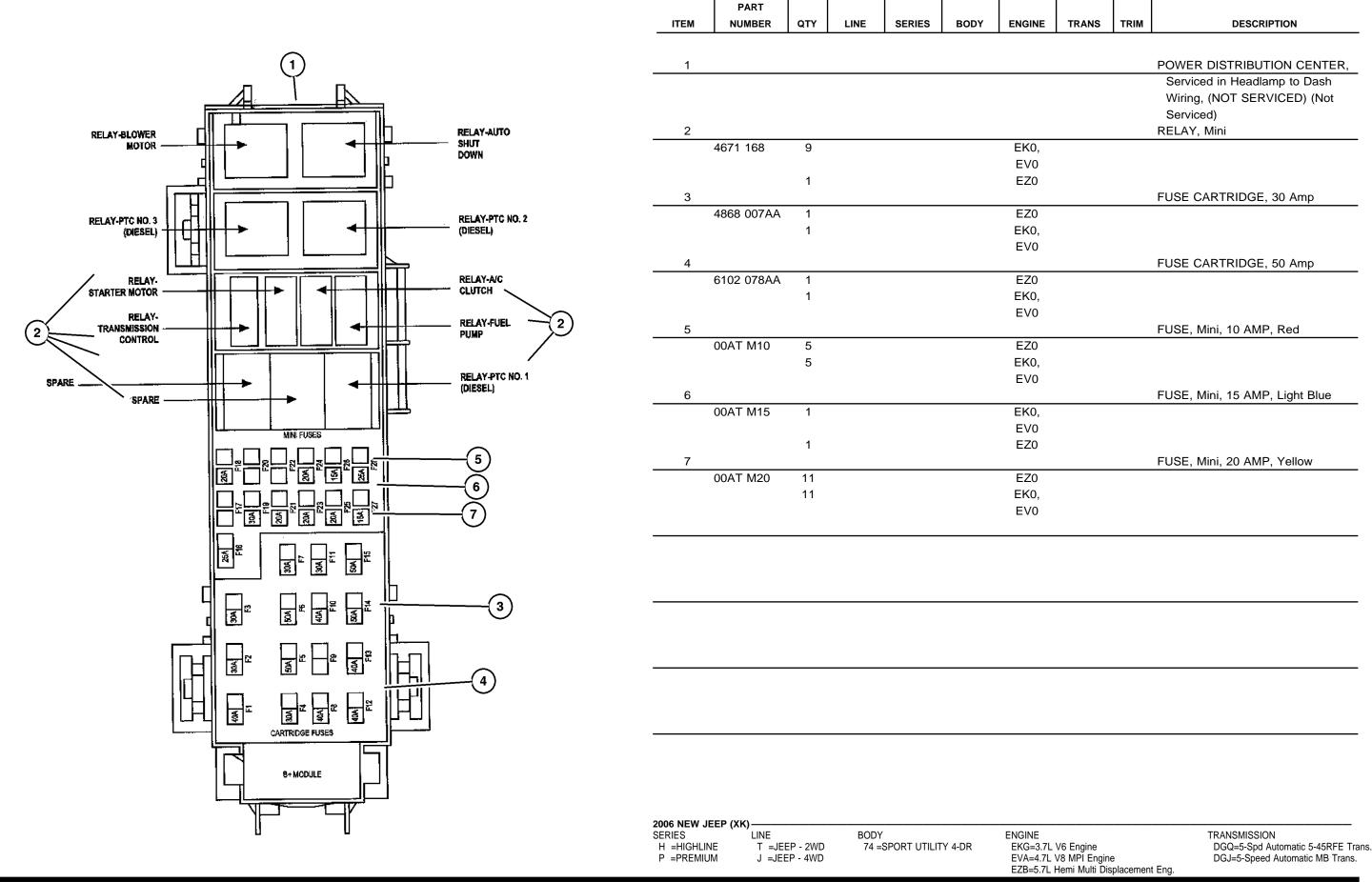
T =JEEP - 2WD H =HIGHLINE P =PREMIUM J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

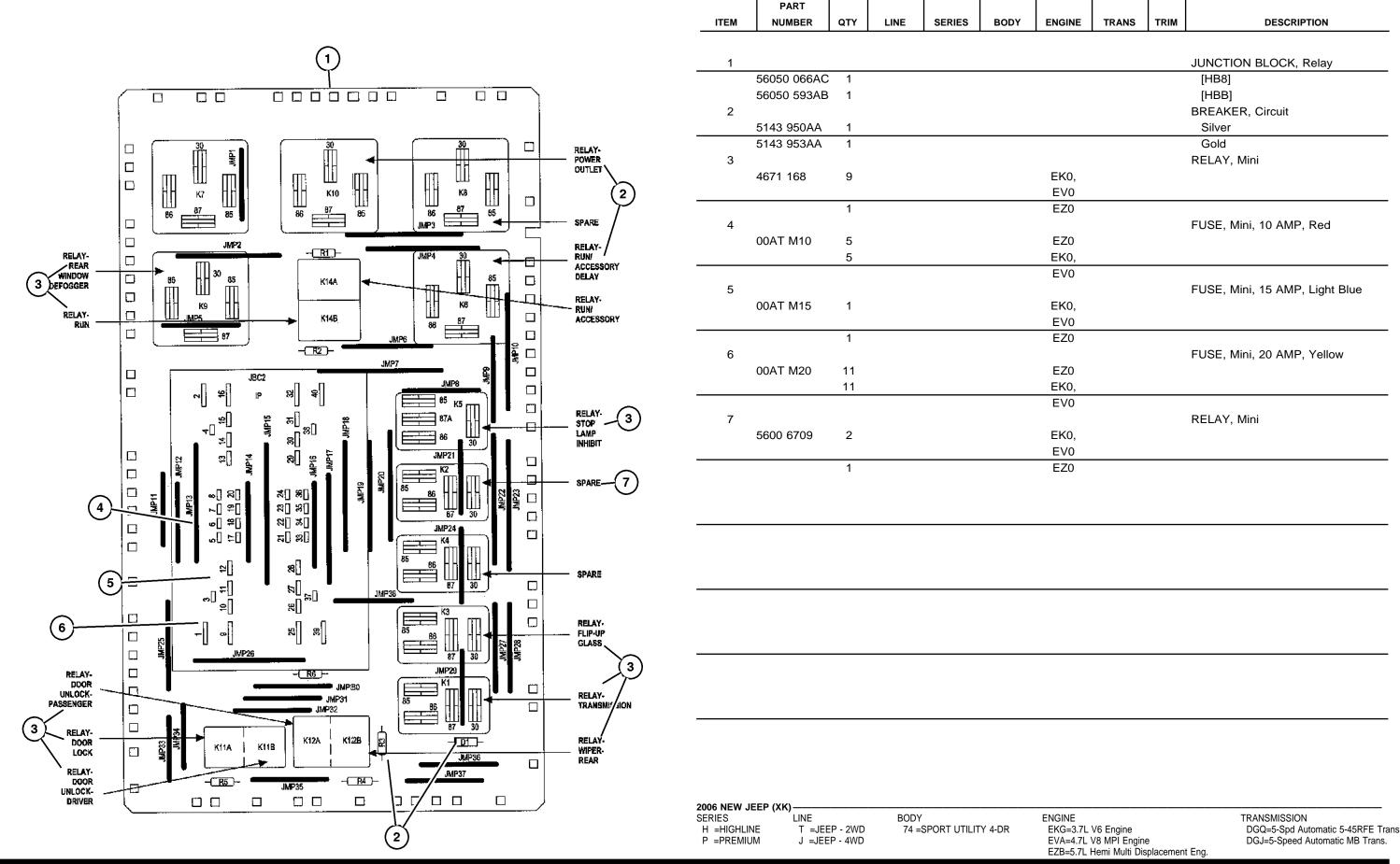
#### **Power Distribution Center Front** Figure 008-505

|                                   | ITEM                              | PART<br>NUMBER   | QTY                  | LINE           | SERIES       | BODY   | ENGINE   | TRANS   | TRIM           | DESCRIPTION   |
|-----------------------------------|-----------------------------------|------------------|----------------------|----------------|--------------|--------|--|---|----------------|---|
|                                   |                                   | 5127 783AB-      | 1                    |                |              |        | EK0,   |   | •              |   |
|                                   |                                   | 3121 103AB-      | 1                    |                |              |        | EV0<br>EZ0                                       |   |                |   |
| MODULE- INTEGRATED POWER          |                                   |                  | '                    |                |              |        | LZU  |   |                |   |
|                                   |                                   |                  |                      |                |              |        |  |   |                |   |
|                                   |                                   |                  |                      |                |              |        |  |   |                |   |
|                                   |                                   |                  |                      |                |              |        |  |   |                | _   |
|                                   |                                   |                  |                      |                |              |        |  |   |                |   |
| RELAY-FOG LAMP- WIPER ON/OFF      |                                   |                  |                      |                |              |        |  |   |                |   |
| RELAY-                            |                                   |                  |                      |                |              |        |  |   |                |   |
| RELAY- ADJUSTABLE  WIPER HIGH/LOW |                                   |                  |                      |                |              |        |  |   |                | _   |
| PEDALS RELAY. HORN                |                                   |                  |                      |                |              |        |  |   |                |   |
| RELAY-FOG - MP-REAR               |                                   |                  |                      |                |              |        |  |   |                |   |
| (PORT)                            |                                   |                  |                      |                |              |        |  |   |                |   |
| TRAILER TOW-                      |                                   |                  |                      |                |              |        |  |   |                |   |
| 12 RELAY- TRAILER TOW-            |                                   |                  |                      |                |              |        |  |   |                |   |
| RIGHT TURN RELAY-                 |                                   |                  |                      |                |              |        |  |   |                |   |
| PARK LAMP                         |                                   |                  |                      |                |              |        |  |   |                |   |
| (5) H.H.H.H.                      |                                   |                  |                      |                |              |        |  |   |                |   |
|                                   |                                   |                  |                      |                |              |        |  |   |                |   |
| RELAY- RADIATOR  RELAY- RADIATOR  |                                   |                  |                      |                |              |        |  |   |                |   |
| FAN LOW FAN HIGH                  |                                   |                  |                      |                |              |        |  |   |                |   |
|                                   |                                   |                  |                      |                |              |        |  |   |                |   |
| (3)                               | 2006 NEW JE                       | EEP (XK)         |                      |                |              |        |  |   |                |   |
|                                   | SERIES<br>H =HIGHLIN<br>P =PREMIU | LINE<br>E T =JEI | EP - 2WD<br>EP - 4WD | BODY<br>74 =\$ | SPORT UTILIT | Y 4-DR | ENGINE<br>EKG=3.7L \<br>EVA=4.7L \<br>EZB=5.7L \ | V6 Engine<br>V8 MPI Engine<br>Hemi Multi Disp | placement Eng. | TRANSMISSION DGQ=5-Spd Automatic 5-45RFE Trans. DGJ=5-Speed Automatic MB Trans. |

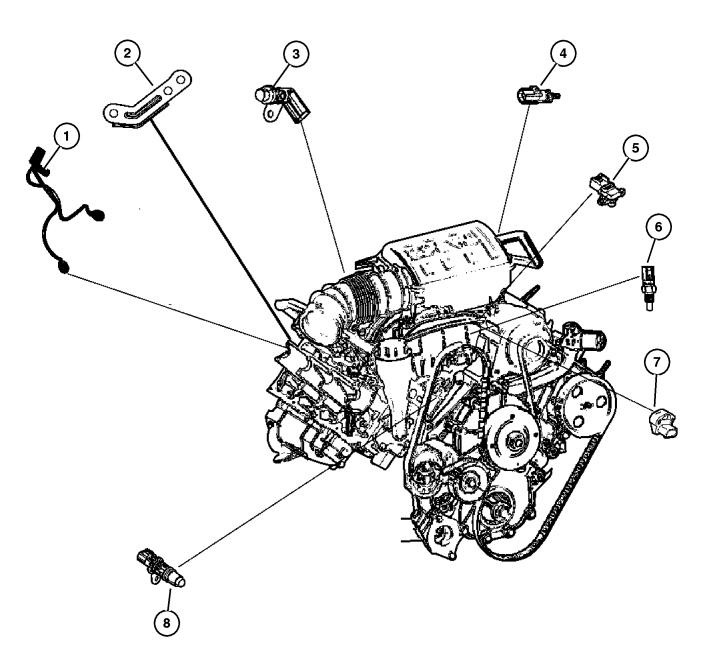
#### Power Distribution Center Rear Figure 008-510



#### Junction Block, Relays, Circuit Breaker Figure 008-515



### Sensors Engine [3.7L engine] Figure 008-605



|          | PART         |     |      |        |      |        |       |      |                               |
|----------|--------------|-----|------|--------|------|--------|-------|------|-------------------------------|
| ITEM     | NUMBER       | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                   |
|          |              |     |      |        |      |        |       |      |                               |
| Notes:   |              |     |      |        |      |        |       |      |                               |
| [EK0]=3. | 7L V6 Engine |     |      |        |      |        |       |      |                               |
| 1        | 56041 679AC  | 1   |      |        |      | EK0    |       |      | SENSOR, Knock                 |
| 2        | 56041 849AA  | 1   |      |        |      | EK0    |       |      | BRACKET, Knock Sensor         |
| 3        | 56044 180AB  | 1   |      |        |      | EK0    |       |      | SENSOR, Crankshaft Position   |
| 4        | 56028 364AA  | 1   |      |        |      | EK0    |       |      | SENSOR, Air Temperature       |
| 5        | 56041 018AC  | 1   |      |        |      | EK0    |       |      | SENSOR, Map                   |
| 6        | 5602 7873    | 1   |      |        |      | EK0,   |       |      | SENSOR, Coolant Temperature   |
|          |              |     |      |        |      | EV0    |       |      |                               |
| 7        | 5019 411AC   | 1   |      |        |      | EK0    |       |      | SENSOR KIT, Throttle Position |
| 8        | 56041 584AE  | 1   |      |        |      | EK0,   |       |      | SENSOR, Camshaft              |
|          |              |     |      |        |      | EV0    |       |      |                               |

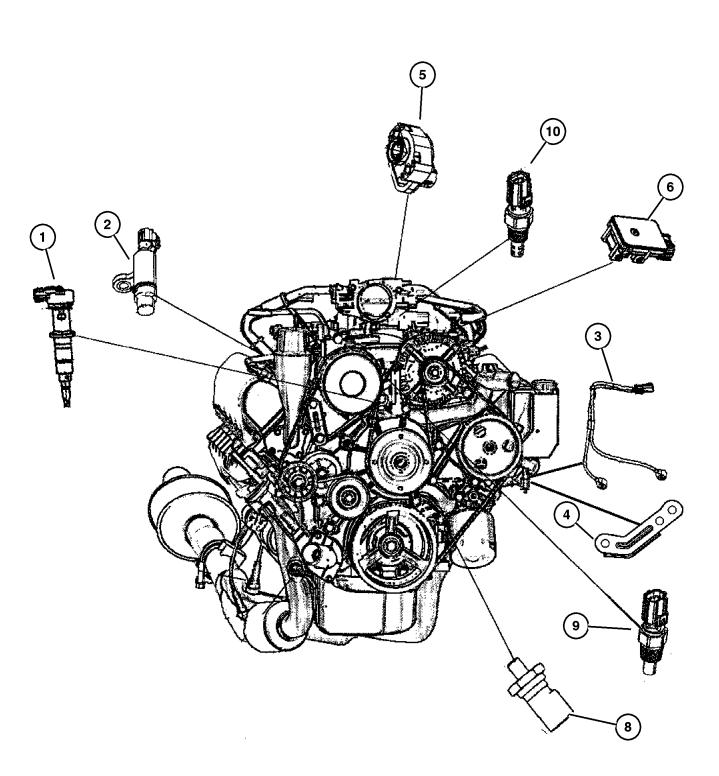
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Sensors, Engine (4.7L) [EV0] Figure 008-610



|      | PART        |     |      |        |      |        |       |      |                               |
|------|-------------|-----|------|--------|------|--------|-------|------|-------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                   |
|      |             |     |      |        | -    | -      | -     |      |                               |
| 1    | 56041 584AE | 1   |      |        |      | EK0,   |       |      | SENSOR, Camshaft              |
|      |             |     |      |        |      | EV0    |       |      |                               |
| 2    | 56028 666AA | 1   |      |        |      | EV0    |       |      | SENSOR, Crankshaft Position   |
| 3    | 56041 677AB | 1   |      |        |      | EV0    |       |      | SENSOR, Knock                 |
| 4    | 56041 849AA | 1   |      |        |      | EV0    |       |      | BRACKET, Knock Sensor         |
| 5    | 5017 479AA  | 1   |      |        |      | EV0    |       |      | SENSOR KIT, Throttle Position |
| 6    | 56041 018AC | 1   |      |        |      | EV0    |       |      | SENSOR, Map                   |
| -7   | 6102 192AA- | 1   |      |        |      | EV0    |       |      | SCREW, Intake Manifold, MAP   |
|      |             |     |      |        |      |        |       |      | sesnor attaching              |
| 8    | 4868 672AA  | 1   |      |        |      | EK0,   |       |      | SWITCH, Oil Pressure          |
|      |             |     |      |        |      | EV0    |       |      |                               |
| 9    | 5602 7873   | 1   |      |        |      | EK0,   |       |      | SENSOR, Coolant Temperature   |
|      |             |     |      |        |      | EV0    |       |      |                               |
| 10   | 56028 364AA | 1   |      |        |      | EV0    |       |      | SENSOR, Air Temperature       |
|      |             |     |      |        |      |        |       |      |                               |

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BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Sensors Engine [5.7L Engine] Figure 008-615

|  | 3 | 3<br>5<br>6 |
|--|---|-------------|
|  | 8 |             |

|     | PART        |     |      |        |      |        |       |      |                             |
|-----|-------------|-----|------|--------|------|--------|-------|------|-----------------------------|
| TEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                 |
|     |             |     |      |        |      |        |       |      |                             |
| 1   | 5269 870AB  | 1   |      |        |      | EZ0    |       |      | SENSOR, Coolant Temperature |
| 2   | 56041 584AE |     |      |        |      | EZ0    |       |      | SENSOR, Camshaft            |
| 3   | 56028 815AA |     |      |        |      | EZ0    |       |      | SENSOR, Crankshaft Position |
| 4   | 56028 562AB |     |      |        |      | EZB    |       |      | SENSOR, Map                 |
| 5   | 56028 563AA |     |      |        |      | EZ0    |       |      | SENSOR, Knock               |
| 6   | 55394 453AA |     |      |        |      |        |       |      | SHIELD, Heat                |
| 7   | 56044 777AA | 1   |      |        |      | EZ0    |       |      | SENDING UNIT, Oil Pressure  |
| 8   | 5149 008AA  | 1   |      |        |      | EZB    |       |      | SENSOR, Temperature, Oil    |
|     |             |     |      |        |      |        |       |      | temperature                 |
|     |             |     |      |        |      |        |       |      |                             |
|     |             |     |      |        |      |        |       |      |                             |
|     |             |     |      |        |      |        |       |      |                             |
|     |             |     |      |        |      |        |       |      |                             |
|     |             |     |      |        |      |        |       |      |                             |
|     |             |     |      |        |      |        |       |      |                             |
|     |             |     |      |        |      |        |       |      |                             |
|     |             |     |      |        |      |        |       |      |                             |
|     |             |     |      |        |      |        |       |      |                             |
|     |             |     |      |        |      |        |       |      |                             |
|     |             |     |      |        |      |        |       |      |                             |
|     |             |     |      |        |      |        |       |      |                             |
|     |             |     |      |        |      |        |       |      |                             |
|     |             |     |      |        |      |        |       |      |                             |
|     |             |     |      |        |      |        |       |      |                             |
|     |             |     |      |        |      |        |       |      |                             |
|     |             |     |      |        |      |        |       |      |                             |
|     |             |     |      |        |      |        |       |      |                             |
|     |             |     |      |        |      |        |       |      |                             |
|     |             |     |      |        |      |        |       |      |                             |
|     |             |     |      |        |      |        |       |      |                             |
|     |             |     |      |        |      |        |       |      |                             |
|     |             |     |      |        |      |        |       |      |                             |
|     |             |     |      |        |      |        |       |      |                             |

2006 NEW JEEP (XK)-

SERIES

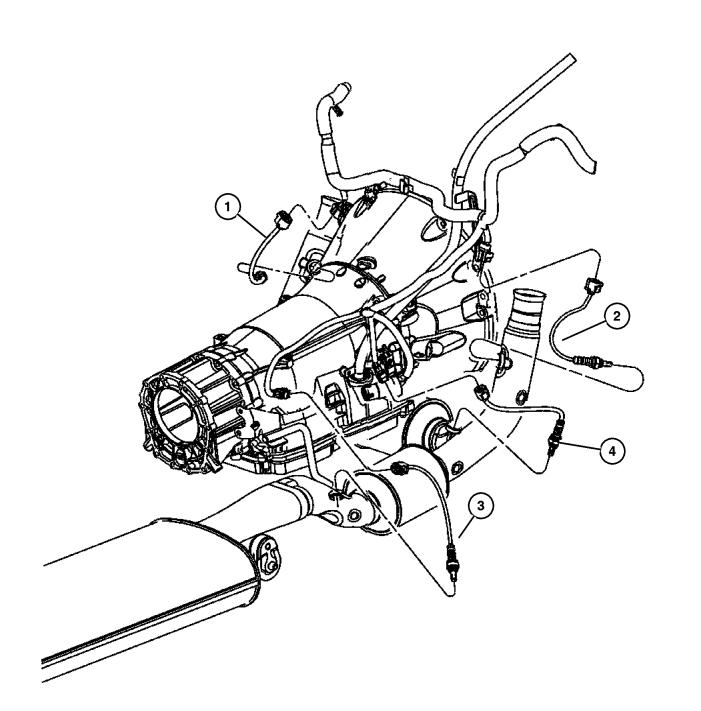
H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Sensors Oxygen [3.7L engine] Figure 008-620



|      | PART        |     |      |        |          |        |       |      |                               |
|------|-------------|-----|------|--------|----------|--------|-------|------|-------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY     | ENGINE | TRANS | TRIM | DESCRIPTION                   |
|      |             |     |      |        |          |        |       |      |                               |
| 1    | 56028 994AB | 1   |      |        |          | EK0    |       |      | SENSOR, Oxygen, Left, Before  |
|      |             |     |      |        |          |        |       |      | Catalyst                      |
| 2    | 56028 994AB | 1   |      |        |          | EK0    |       |      | SENSOR, Oxygen, Right, Before |
|      |             |     |      |        |          |        |       |      | Catalyst                      |
| 3    | 56029 049AA | . 1 |      |        |          | EK0    |       |      | SENSOR, Oxygen, Left, After   |
|      |             |     |      |        |          |        |       |      | Catalyst                      |
| 4    | 56029 049AA | . 1 |      |        |          | EK0    |       |      | SENSOR, Oxygen, Right, After  |
|      |             |     |      |        |          |        |       |      | Catalyst                      |
|      |             |     |      |        |          |        |       |      |                               |
|      |             |     |      |        | <u> </u> |        |       | _    |                               |
|      |             |     |      |        |          |        |       |      |                               |

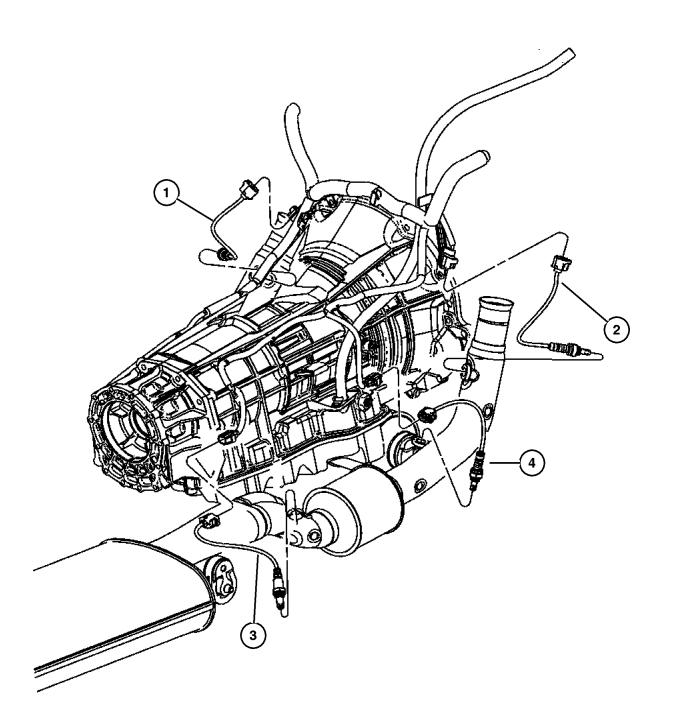
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BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Sensors, Oxygen [4.7L Engine] Figure 008-625



|   | ITEM    | PART<br>NUMBER | QTY | LINE | SERIES | BODY | ENGINE  | TRANS | TRIM  | DESCRIPTION                                      |
|---|---------|----------------|-----|------|--------|------|---------|-------|-------|--|
| - | II LIVI | HOMBER         | الا | LINL | JENIES | ВОВТ | LINGINL | TRANS | LIXIM | DESCRIPTION                                      |
|   | 1       | 56028 998AB    | 1   |      |        |      | EV0     |       |       | SENSOR, Oxygen, Before Catalyst,                 |
|   | 2       | 56028 998AB    | 1   |      |        |      | EV0     |       |       | Left SENSOR, Oxygen, Before Catalyst, Right      |
| _ | 3       | 56028 998AB    | 1   |      |        |      | EV0     |       |       | SENSOR, Oxygen, After Catalyst,                  |
|   | 4       | 56028 998AB    | 1   |      |        |      | EV0     |       |       | Left<br>SENSOR, Oxygen, After Catalyst,<br>Right |
| _ |         |                |     |      |        |      |         |       |       |  |

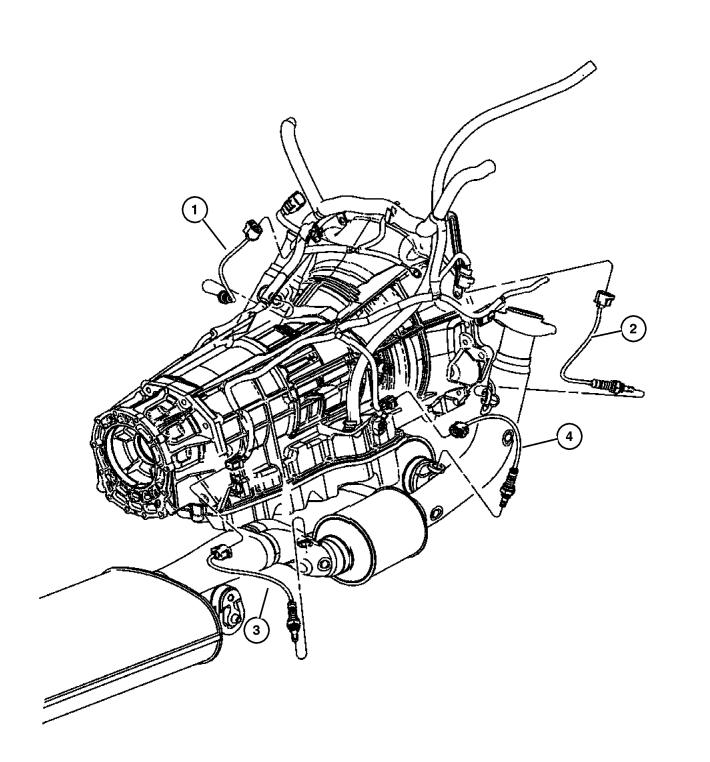
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Sensors Oxygen [5.7L Engine] Figure 008-630



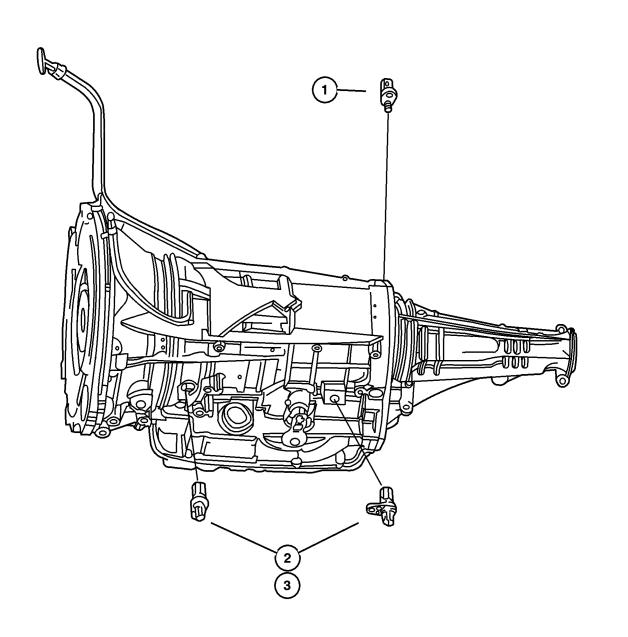
| ITEM | PART<br>NUMBER | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION   |
|------|----------------|-----|------|--------|------|--------|-------|------|---|
|      |                |     |      |        |      |        |       |      | 2.2001  |
| 1    | 56028 994AB    | 1   |      |        |      | EZ0    |       |      | SENSOR, Oxygen, Left,Before                         |
| 2    | 56028 994AB    | 1   |      |        |      | EZ0    |       |      | Catalyst SENSOR, Oxygen, Right,Before Catalyst      |
| 3    | 56029 049AA    | 1   |      |        |      | EZ0    |       |      | SENSOR, Oxygen, Left, After                         |
| 4    | 56029 049AA    | 1   |      |        |      | EZ0    |       |      | Catalyst<br>SENSOR, Oxygen, Right,After<br>Catalyst |
|      |                |     |      |        |      |        |       |      |   |
|      |                |     |      |        |      |        |       |      |   |
|      |                |     |      |        |      |        |       |      |   |
|      |                |     |      |        |      |        |       |      |   |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### **Sensors Drivetrain** Figure 008-635

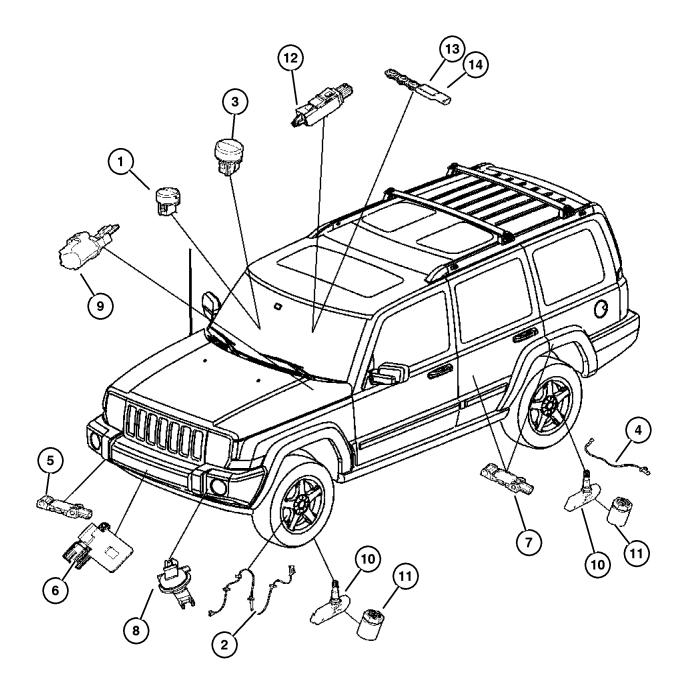


| ITEM | PART<br>NUMBER | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                      |
|------|----------------|-----|------|--------|------|--------|-------|------|----------------------------------|
| 1    |                |     |      |        |      |        |       |      | TRANSDUCER, Pressure Sensor      |
| -    | 4799 758       | 1   | Т    |        |      | EV0    | DGQ   |      |                                  |
|      |                | 1   | J    |        |      | EV0    | DGQ   |      |                                  |
| 2    |                |     |      |        |      |        |       |      | SENSOR, Transmission Input Speed |
|      | 4799 061AB     | 2   | Т    |        |      | EV0    | DGQ   |      | •                                |
|      |                | 2   | J    |        |      | EV0    | DGQ   |      |                                  |
| 3    |                |     |      |        |      |        |       |      | CONNECTOR                        |
|      | 52108 308AB    | 1   | Т    |        |      |        | DGJ   |      | Speed sensor                     |
|      |                | 1   | J    |        |      |        | DGJ   |      | Speed sensor                     |
|      |                |     |      |        |      |        |       |      |                                  |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.



|   |     | PART        |     |      |        |      |        |       |      |                                   |
|---|-----|-------------|-----|------|--------|------|--------|-------|------|-----------------------------------|
| П | ГЕМ | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                       |
|   |     |             |     |      |        |      |        |       |      |                                   |
|   | 1   | 55116 838AB | 1   |      |        |      |        |       |      | SENSOR, A.T.C. Sun                |
|   | 2   | 56044 144AB | 2   |      |        |      |        |       |      | SENSOR, Anti-Lock Brakes          |
|   | 3   | 56050 241AB | 1   |      |        |      |        |       |      | SENSOR, Headlamp                  |
|   | 4   | 56044 146AA | 2   |      |        |      |        |       |      | SENSOR, Wheel Speed               |
|   | 5   | 4671 779AC  | 2   |      |        |      |        |       |      | SENSOR, Side Airbag Impact, Front |
|   | 6   | 5604 2395   | 1   |      |        |      |        |       |      | SENSOR, Ambient Temperature       |
|   | 7   | 4671 779AC  | 6   |      |        |      |        |       |      | SENSOR, Side Airbag Impact        |
|   | 8   | 5161 966AA  | 1   |      |        |      |        |       |      | SENSOR, Washer Fluid Level        |
|   | 9   | 5013 903AA  | 1   |      |        |      |        |       |      | SENSOR, Brake Fluid Level         |
|   | 10  | 56053 030AB | 4   |      |        |      |        |       |      | SENSOR, Tire Pressure, valve stem |
|   | 11  | 56053 033AA | 4   |      |        |      |        |       |      | NUT, Tire Pressure Sensor         |
|   | 12  | 56043 206AC | 2   |      |        |      |        |       |      | SENSOR, seat track position       |
|   | 13  | 5143 488AA  | 4   |      |        |      |        |       |      | SENSOR KIT, Strain Gauge,         |
|   |     |             |     |      |        |      |        |       |      | INCLUDES: STRAIN GAUGE AND        |
|   |     |             |     |      |        |      |        |       |      | ALL NECESSARY~~FASTENERS          |
|   |     |             |     |      |        |      |        |       |      | WHEN REPLACING THE STRAIN         |
|   |     |             |     |      |        |      |        |       |      | GAUGE, AS ~~WELL AS AN I-         |
|   |     |             |     |      |        |      |        |       |      | SHEET ADVISING                    |
|   |     |             |     |      |        |      |        |       |      | REPLACEMENT OF                    |
|   |     |             |     |      |        |      |        |       |      | ~~FASTENERS WHENEVER              |
|   |     |             |     |      |        |      |        |       |      | THEY ARE DISTURBED.               |
|   | 14  | 56043 196AF | 4   |      |        |      |        |       |      | SENSOR, strain gage               |
|   |     |             |     |      |        |      |        |       |      |                                   |
|   |     |             |     |      |        |      |        |       |      |                                   |
|   |     |             |     |      |        |      |        |       |      |                                   |

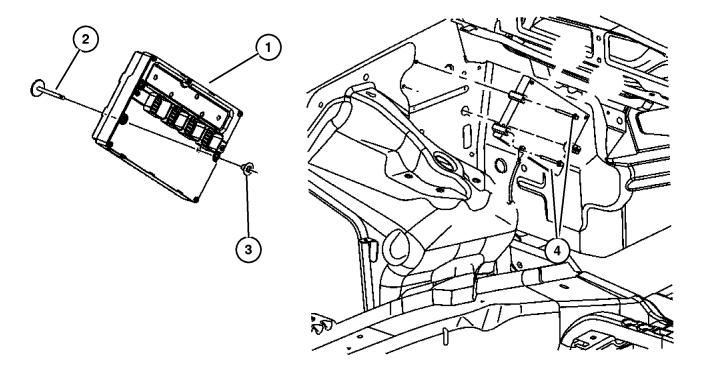
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### **Powertrain Control Modules** Figure 008-705

|      | PART        |     |      |        |      |        |       |      |                             |
|------|-------------|-----|------|--------|------|--------|-------|------|-----------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                 |
|      |             |     |      |        |      |        |       |      |                             |
| 1    |             |     |      |        |      |        |       |      | MODULE, Powertrain Control, |
|      |             |     |      |        |      |        |       |      | Generic                     |
|      | 56044 742AB | 1   |      |        |      | EK0    | DGJ   |      |                             |
|      | 56044 743AB | 1   |      |        |      | EV0    | DGQ   |      |                             |
|      | 56044 744AB | 1   |      |        |      | EZ0    | DGQ   |      |                             |
| 2    | 4712 006AB  | 1   |      |        |      |        |       |      | FASTENER                    |
| 3    | 6506 655AA  | 1   |      |        |      |        |       |      | PLUG, Door Trim Panel       |
| 4    |             |     |      |        |      |        |       |      | SCREW, Tapping, M5x8, (NOT  |
|      |             |     |      |        |      |        |       |      | SERVICED) (Not Serviced)    |

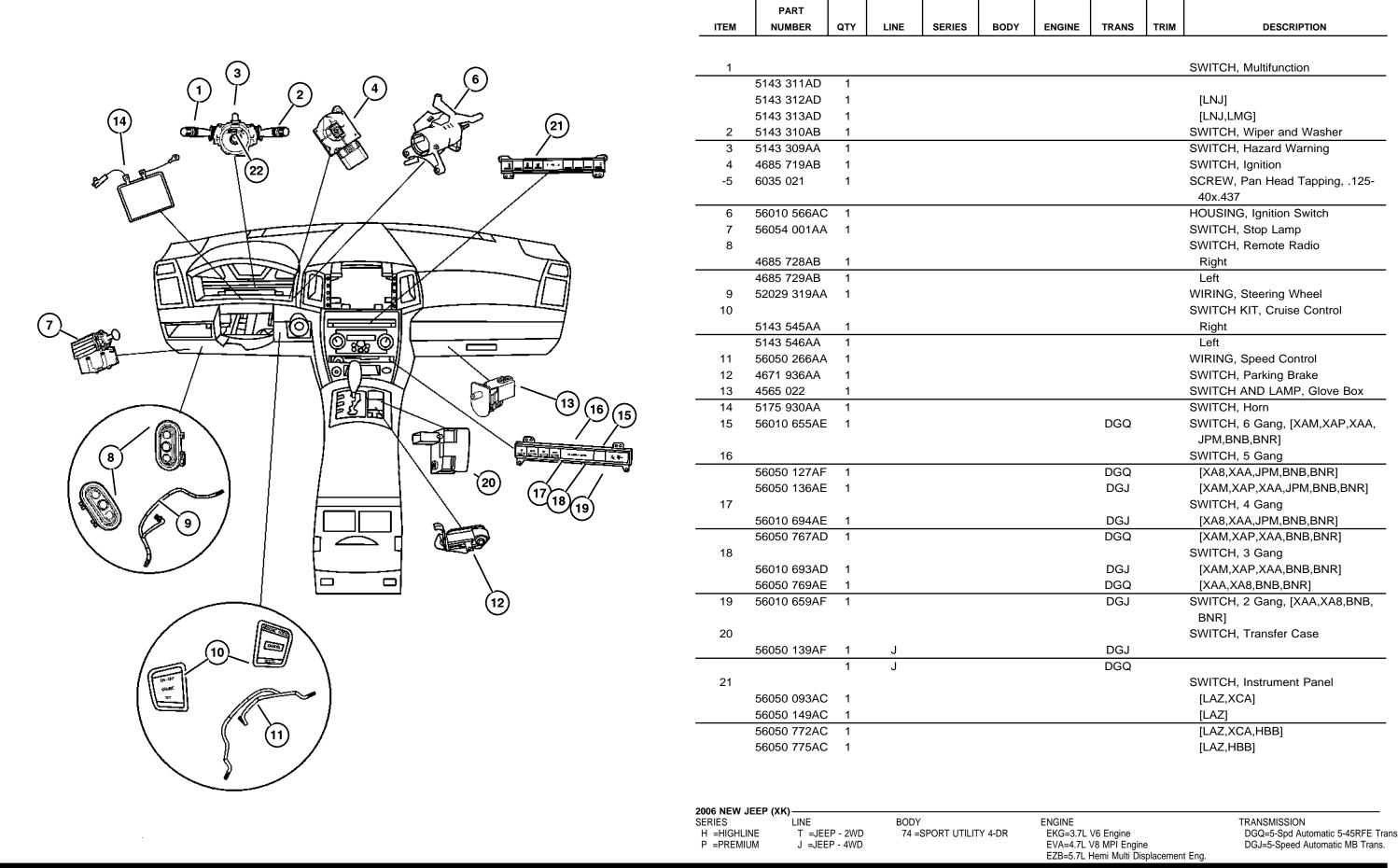


2006 NEW JEEP (XK) -SERIES

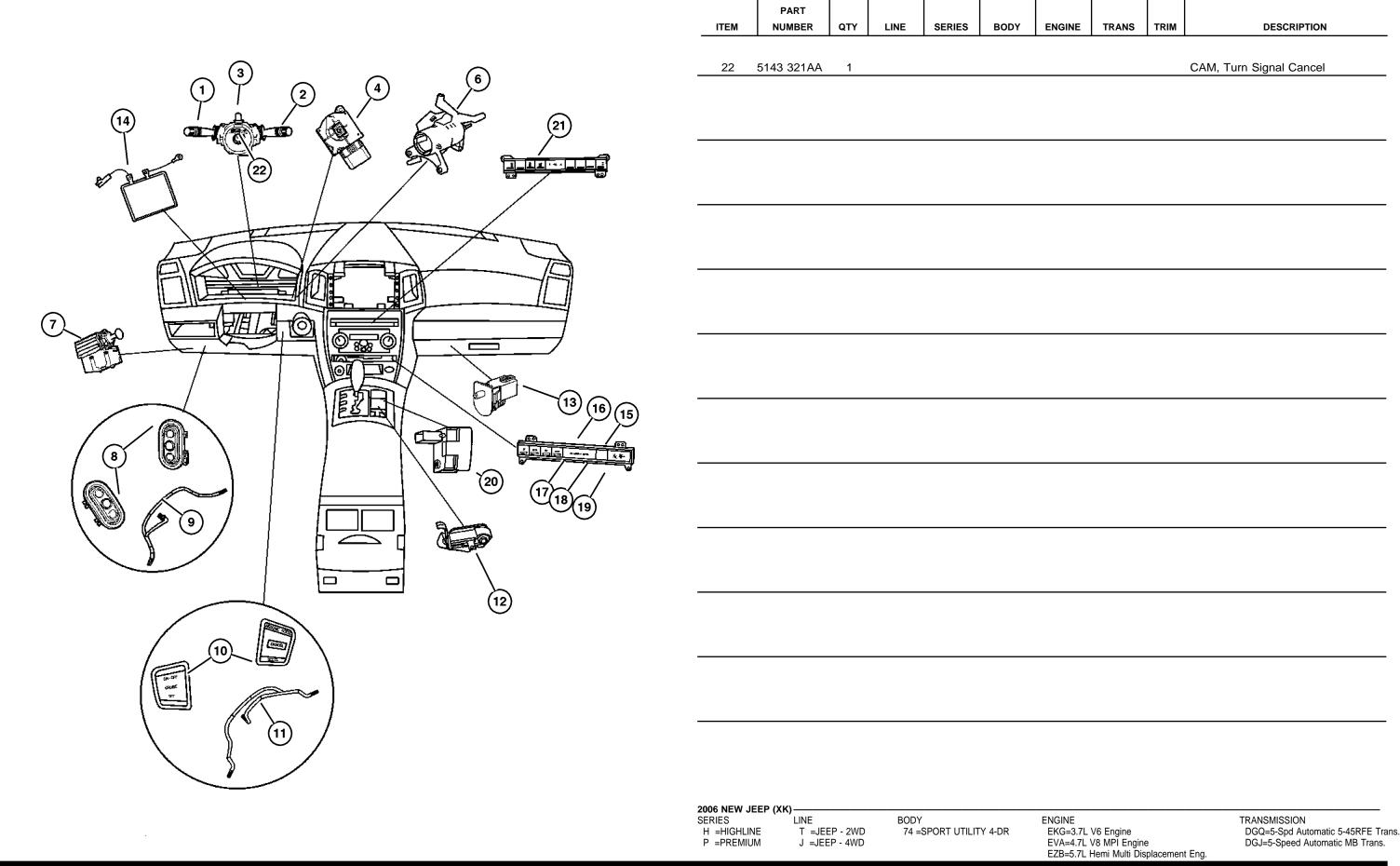
H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### **Switches (Instrument Panel and Console) Figure 008-810**



#### **Switches (Instrument Panel and Console)** Figure 008-810



### Switches, (Drive Train) Figure 008-820

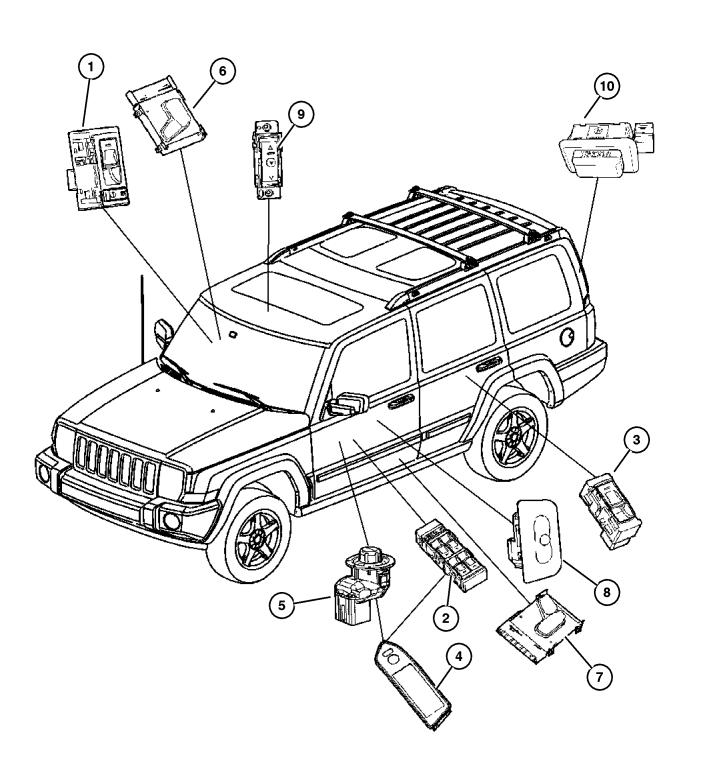
ITEM

PART NUMBER

QTY LINE SERIES BODY ENGINE TRANS TRIM

|  | IIEM                     | NUMBER               | QIY                     | LINE | SERIES              | BODY   | ENGINE     | TRANS               | IRIM          | DESCRIPTION   |
|--|--------------------------|----------------------|-------------------------|------|---------------------|--------|------------|---------------------|---------------|---|
|  |                          |                      |                         |      |                     |        |            |                     |               |   |
|  | 1                        | 4868 672A            | A 1                     |      |                     |        | EK0,       |                     | SWIT          | CH, Oil Pressure  |
|  |                          |                      |                         |      |                     |        | EV0        |                     |               | ·   |
|  | 2                        | 56044 777 <i>A</i>   | AA 1                    |      |                     |        | EZ0        |                     | SENI          | DING UNIT, Oil Pressure   |
|  | 3                        |                      |                         |      |                     |        |            |                     |               | CH, Neutral, Safety, Back Up,   |
|  |                          |                      |                         |      |                     |        |            |                     | (NC           | OT REQUIRED)  |
|  | 4                        |                      |                         |      |                     |        |            |                     |               | CH, Transfer Case, 5 Position,  |
|  |                          |                      |                         |      |                     |        |            |                     | (NC           | OT REQUIRED)  |
|  |                          |                      |                         |      |                     |        |            |                     |               |   |
|  |                          |                      |                         |      |                     |        |            |                     |               |   |
|  |                          |                      |                         |      |                     |        |            |                     |               |   |
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|  |                          |                      |                         |      |                     |        |            |                     |               |   |
|  |                          |                      |                         |      |                     |        |            |                     |               |   |
|  |                          |                      |                         |      |                     |        |            |                     |               |   |
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|  |                          |                      |                         |      |                     |        |            |                     |               |   |
| (3)  |                          |                      |                         |      |                     |        |            |                     |               |   |
|  |                          |                      |                         |      |                     |        |            |                     |               |   |
|  |                          |                      |                         |      |                     |        |            |                     |               |   |
|  |                          |                      |                         |      |                     |        |            |                     |               |   |
|  |                          |                      |                         |      |                     |        |            |                     |               |   |
|  |                          |                      |                         |      |                     |        |            |                     |               |   |
|  |                          |                      |                         |      |                     |        |            |                     |               |   |
|  |                          |                      |                         |      |                     |        |            |                     |               |   |
|  |                          |                      |                         |      |                     |        |            |                     |               |   |
|  |                          |                      |                         |      |                     |        |            |                     |               |   |
|  |                          |                      |                         |      |                     |        |            |                     |               |   |
|  |                          |                      |                         |      |                     |        |            |                     |               |   |
|  |                          |                      |                         |      |                     |        |            |                     |               |   |
|  |                          |                      |                         |      |                     |        |            |                     |               |   |
|  |                          |                      |                         |      |                     |        |            |                     |               |   |
|  | 2006 NEW JE<br>SERIES    | EEP (XK) ———<br>LINE |                         | BODY | /                   |        | ENGINE     |                     |               | TRANSMISSION  |
|  | H =HIGHLIN<br>P =PREMIUI | IE T =               | JEEP - 2WD<br>EEP - 4WD | 74 = | r<br>=SPORT UTILIT\ | / 4-DR | EKG=3.7L   | V6 Engine           |               | TRANSMISSION<br>DGQ=5-Spd Automatic 5-45RFE Trans.<br>DGJ=5-Speed Automatic MB Trans. |
|  | P =PREMIUI               | M J =J               | EEP - 4WD               |      |                     |        | EVA=4.7L \ | V8 MPI Engine       | lacement Eng. | DGJ=5-Speed Automatic MB Trans.   |
|  |                          |                      |                         |      |                     |        | EZD=3./L F | ieriii iviulii DISP | iacement Eng. |   |

DESCRIPTION



| ITEM   | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE  | TRANS | TRIM    | DESCRIPTION                        |
|--------|-------------|-----|------|--------|------|---------|-------|---------|------------------------------------|
| IILIVI | NOMBER      | QII | LINL | JENIES | ВОВТ | LINGINE | INANO | LIXIIVI | DESCRIPTION                        |
|        |             |     |      |        |      |         |       |         |                                    |
| 1      | 4602 742AA  | 1   |      |        |      |         |       |         | SWITCH, Power Window, 2 gang       |
| 2      | 4602 736AA  | 1   |      |        |      |         |       |         | SWITCH, Power Window, 6 gang       |
| 3      | 4602 743AA  | 2   |      |        |      |         |       |         | SWITCH, Power Window, 1 gang       |
| 4      |             |     |      |        |      |         |       |         | BEZEL, Switch, All the door switch |
|        |             |     |      |        |      |         |       |         | bezels are serviced in door trim   |
|        |             |     |      |        |      |         |       |         | panels, (NOT SERVICED) (Not        |
|        |             |     |      |        |      |         |       |         | Serviced)                          |
| 5      | 56040 524AF | 1   |      |        |      |         |       |         | SWITCH, Mirror                     |
| 6      | 56040 636AB | 1   |      |        |      |         |       |         | SWITCH, Seat, 4 way, Right Sea     |
| 7      |             |     |      |        |      |         |       |         | SWITCH, Seat                       |
|        | 56049 431AD | 1   |      |        |      |         |       |         | 8 way low current                  |
|        |             | 1   |      |        |      |         |       |         | 8 way low current, Right Seat      |
|        | 56049 433AD | 1   |      |        |      |         |       |         | 8 way high current                 |
| 8      | 5JF97 1D1AC | 1   |      |        |      |         |       |         | SWITCH, Memory Selector            |
| 9      | 5KJ33 1D1AA | 1   |      |        |      |         |       |         | SWITCH, Sunroof                    |
| 10     |             |     |      |        |      |         |       |         | SWITCH, Flipper Window             |
|        | 56042 450AB | 1   |      | Н      |      |         |       |         |                                    |
|        |             | 1   |      | P      |      |         |       |         |                                    |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

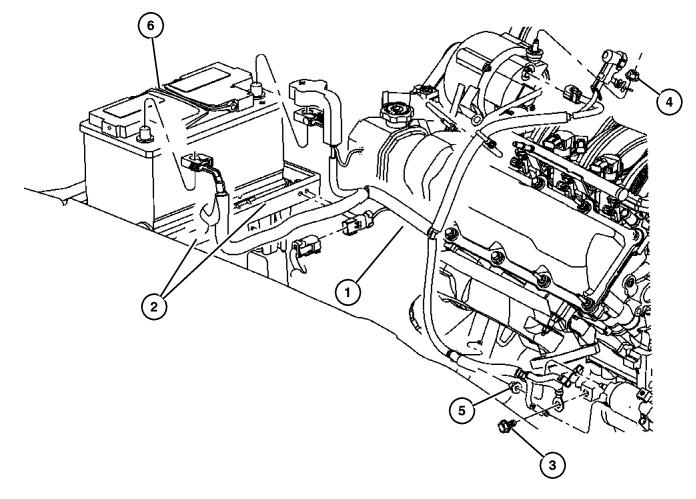
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Horns Figure 008-905

| ITEM  | PART<br>NUMBER                           | QTY                 | LINE           | SERIES       | BODY   | ENGINE   | TRANS   | TRIM           | DESCRIPTION   |
|---|--|---------------------|----------------|--------------|--------|--|---|----------------|---|
| 1 2   | 56050 166AB                              | 1                   |                |              |        |  |   |                | HORN AND BRACKET, Dual SCREW AND WASHER, Hex Flange Head, M8x1.25x25, (NOT SERVICED) (Not Serviced) |
|   |  |                     |                |              |        |  |   |                |   |
|   |  |                     |                |              |        |  |   |                |   |
|   |  |                     |                |              |        |  |   |                |   |
|   |  |                     |                |              |        |  |   |                |   |
|   |  |                     |                |              |        |  |   |                |   |
| <b>2006 NEW JE</b><br>SERIES<br>H =HIGHLINI<br>P =PREMIUN | EP (XK)<br>LINE<br>E T =JEE<br>// J =JEE | FP - 2WD<br>P - 4WD | BODY<br>74 =\$ | SPORT UTILIT | Y 4-DR | ENGINE<br>EKG=3.7L \<br>EVA=4.7L \<br>EZB=5.7L F | V6 Engine<br>V8 MPI Engine<br>Hemi Multi Disj | e<br>placement | TRANSMISSION<br>DGQ=5-Spd Automatic 5-45RFE Trans.<br>DGJ=5-Speed Automatic MB Trans.<br>t Eng.     |

### Battery Tray & Wiring [3.7L and 4.7L Engines] Figure 008-1005

|      | PART        |     |      |        |      |        |       |      |                                |
|------|-------------|-----|------|--------|------|--------|-------|------|--------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                    |
|      |             |     |      |        |      |        |       |      |                                |
| 1    |             |     |      |        |      |        |       |      | WIRING, Alternator and Battery |
|      | 56044 130AF | 1   |      |        |      | EK0    |       |      |                                |
|      | 56044 131AF | 1   |      |        |      | EV0    |       |      |                                |
| 2    | 55396 408AC | 1   |      |        |      |        |       |      | SUPPORT, Battery               |
| 3    | 6101 794    | 1   |      |        |      | EK0,   |       |      | SCREW, Hex Head, M10x1.5x115   |
|      |             |     |      |        |      | EV0    |       |      |                                |
| 4    | 6506 929AA  | 1   |      |        |      |        |       |      | NUT, Hex Flange Lock, M8x1.25  |
| 5    | 6506 929AA  | 1   |      |        |      |        |       |      | NUT, Hex Flange Lock, M8x1.25, |
|      |             |     |      |        |      |        |       |      | Alternator wiring connector    |
| 6    |             |     |      |        |      |        |       |      | BATTERY                        |
|      | 5080 706AA  | 1   |      |        |      |        |       |      | Dry, Export                    |
|      | 5170 018AA  | 1   |      |        |      |        |       |      | Wet, Export                    |
|      | 5179 563AA  | 1   |      |        |      |        |       |      | Wet Japan, Export              |
|      | 4608 719AD  | 1   |      |        |      |        |       |      |                                |
|      |             |     |      |        |      |        |       |      |                                |
|      |             |     |      |        |      |        |       |      |                                |
|      |             |     |      |        |      |        |       |      |                                |
|      |             |     |      |        |      |        |       |      |                                |
|      |             |     |      |        |      |        |       |      |                                |
|      |             |     |      |        |      |        |       |      |                                |
|      |             |     |      |        |      |        |       |      |                                |
|      |             |     |      |        |      |        |       |      |                                |



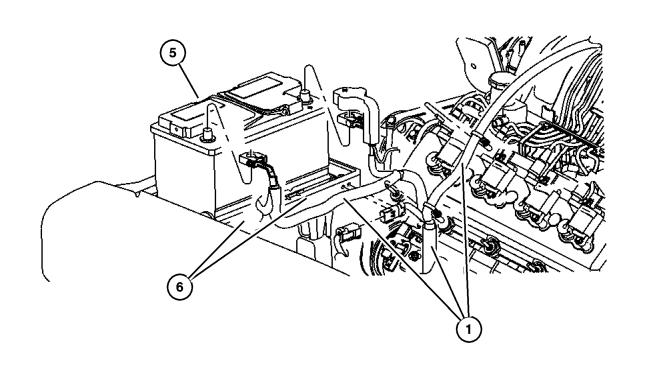
2006 NEW JEEP (XK)-

SERIES

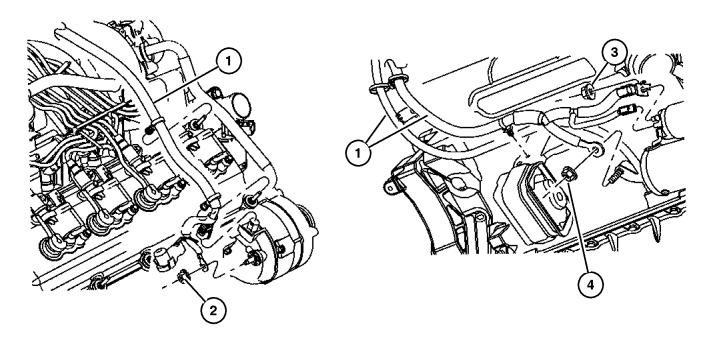
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ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Battery Tray and Wiring [5.7L Engine] Figure 008-1010



|      | PART        |     |      |        |      |        |       |      |                                   |
|------|-------------|-----|------|--------|------|--------|-------|------|-----------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                       |
|      |             |     |      |        |      |        |       |      |                                   |
| 1    | 56044 194AF | 1   |      |        |      | EZ0    |       |      | WIRING, Alternator and Battery    |
| 2    | 6506 929AA  | 1   |      |        |      |        |       |      | NUT, Hex Flange Lock, M8x1.25, B+ |
|      |             |     |      |        |      |        |       |      | connector                         |
| 3    | 6506 929AA  | 1   |      |        |      |        |       |      | NUT, Hex Flange Lock, M8x1.25     |
| 4    | 6101 968    | 1   |      |        |      | EZ0    |       |      | NUT, M6x1.00, Battery harnes      |
|      |             |     |      |        |      |        |       |      | ground                            |
| 5    |             |     |      |        |      |        |       |      | BATTERY                           |
|      | 5080 706AA  | 1   |      |        |      |        |       |      | Dry, Export                       |
|      | 5170 018AA  | 1   |      |        |      |        |       |      | Wet, Export                       |
|      | 5179 563AA  | 1   |      |        |      |        |       |      | Wet Japan                         |
|      | 4608 719AD  | 1   |      |        |      |        |       |      |                                   |
| 6    | 55396 408AC | 1   |      |        |      |        |       |      | SUPPORT, Battery                  |
|      |             |     |      |        |      |        |       |      |                                   |
|      |             |     |      |        |      |        |       |      |                                   |



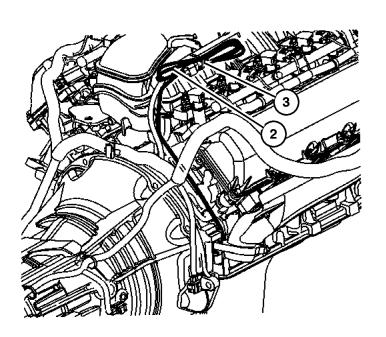
2006 NEW JEEP (XK)-

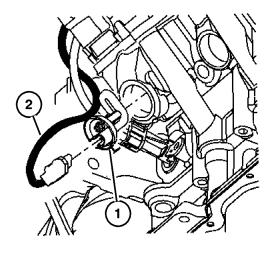
SERIES H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Block Heaters [3.7L and 4.7L Engines] Figure 008-1015

| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION               |
|------|-------------|-----|------|--------|------|--------|-------|------|---------------------------|
|      |             |     |      |        |      |        |       |      |                           |
| 1    | 56041 304AB | 1   |      |        |      | EK0,   |       |      | HEATER, Engine            |
|      |             |     |      |        |      | EV0    |       |      |                           |
| 2    | 5602 7117   | 1   |      |        |      | EK0,   |       |      | CORD, Engine Block Heater |
|      |             |     |      |        |      | EV0    |       |      |                           |
| 3    |             |     |      |        |      |        |       |      | STRAP, Tie                |
|      | 5073 039AA  | 1   |      |        |      | EK0    |       |      |                           |
|      | 5600 8876   | 1   |      |        |      | EV0,   |       |      |                           |
|      |             |     |      |        |      | EZ0    |       |      |                           |
|      |             |     |      |        |      |        |       |      |                           |





2006 NEW JEEP (XK)-SERIES

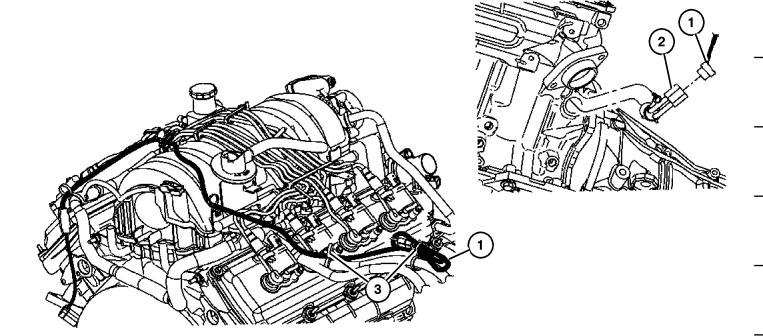
H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Block Heaters [5.7L Engine] Figure 008-1020

|      | PART        |     |      |        |      |        |       |      |                           |
|------|-------------|-----|------|--------|------|--------|-------|------|---------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION               |
|      |             |     |      |        |      |        |       |      |                           |
| 1    | 56044 577AB | 1   |      |        |      | EZ0    |       |      | CORD, Engine Block Heater |
| 2    | 5149 022AA  | 1   |      |        |      | EZ0    |       |      | HEATER, Engine Block      |
| 3    | 5600 8876   | 1   |      |        |      | EV0,   |       |      | STRAP, Tie                |
|      |             |     |      |        |      | EZ0    |       |      |                           |
|      |             |     |      |        |      |        |       |      |                           |
|      |             |     |      |        |      |        |       |      |                           |
|      |             |     |      |        |      |        |       |      |                           |



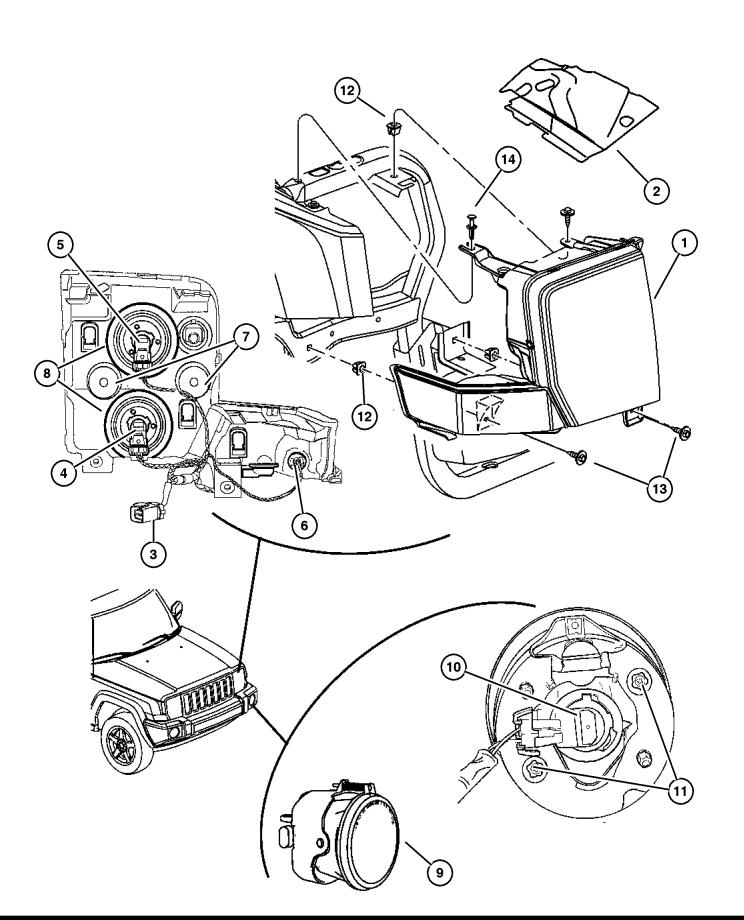
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

PART

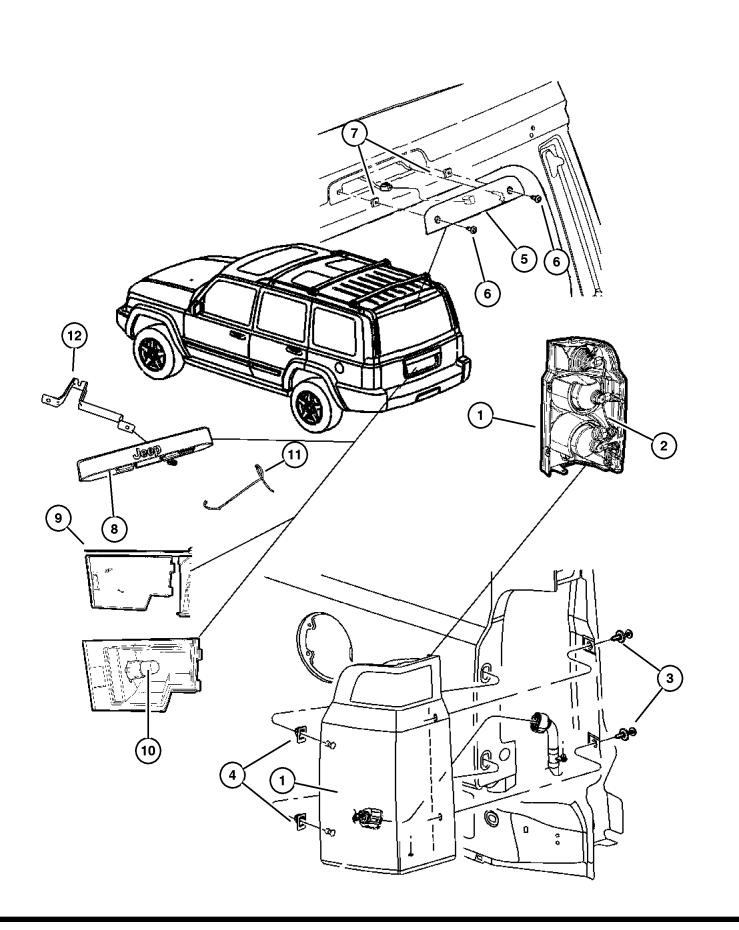


| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                     |
|------|-------------|-----|------|--------|------|--------|-------|------|---------------------------------|
|      |             |     |      |        |      |        |       |      |                                 |
| 1    |             |     |      |        |      |        |       |      | LAMP, Headlamp Park And Turn    |
|      | 55396 536AE | 1   |      |        |      |        |       |      | Right                           |
|      | 55396 537AE | 1   |      |        |      |        |       |      | Left                            |
| 2    |             |     |      |        |      |        |       |      | COVER, Headlamp                 |
|      | 5175 060AA  | 1   |      |        |      |        |       |      | Right                           |
|      | 5175 061AA  | 1   |      |        |      |        |       |      | Left                            |
| 3    | 5175 068AA  | 1   |      |        |      |        |       |      | WIRING, Headlamp                |
| 4    | 5182 000AA  | 1   |      |        |      |        |       |      | BULB, Headlamp, Low beam        |
| 5    | L000 9005   | 1   |      |        |      |        |       |      | BULB, Headlamp, High beam       |
| 6    | L003 157K   | 1   |      |        |      |        |       |      | BULB, 3157K                     |
| 7    | 5139 055AA  | 3   |      |        |      |        |       |      | VENT, Headlamp                  |
| 8    | 5143 152AA  | 2   |      |        |      |        |       |      | BOOT, Headlamp                  |
| 9    | 4805 859AA  | 2   |      |        |      |        |       |      | LAMP, Fog                       |
| 10   | L000 9145   | 2   |      |        |      |        |       |      | BULB, Fog Lamp, 50 Watt         |
| 11   | 6506 579AA  | 4   |      |        |      |        |       |      | SCREW, Fog Lamp, Fog lamp to    |
|      |             |     |      |        |      |        |       |      | fascia                          |
| 12   | 6508 072AA  | 6   |      |        |      |        |       |      | NUT, Headlamp to body           |
| 13   | 6508 237AA  | 6   |      |        |      |        |       |      | SCREW, Headlamp to body         |
| 14   | 4806 110AA  | 2   |      |        |      |        |       |      | PIN, Headlamp to body drive pin |
|      |             |     |      |        |      |        |       |      |                                 |

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.



|      | PART        |     |      |        |      |        |       |      |                                    |
|------|-------------|-----|------|--------|------|--------|-------|------|------------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                        |
|      |             |     |      |        |      |        |       |      |                                    |
| 1    |             |     |      |        |      |        |       |      | LAMP, Tail Stop Turn Sidemarker    |
|      | 55396 458AD | 1   |      |        |      |        |       |      | Right                              |
|      | 55396 459AD | 1   |      |        |      |        |       |      | Left                               |
| 2    | 5175 992AA  | 1   |      |        |      |        |       |      | WIRING, Tail Lamp                  |
| 3    | 55157 330AC | 4   |      |        |      |        |       |      | PIN, Push, Tail lamp mounting      |
| 4    | 55156 879AB | 4   |      |        |      |        |       |      | GROMMET, Lamp                      |
| 5    | 55396 460AC | 1   |      |        |      |        |       |      | LAMP, Center High Mounted Stop,    |
|      |             |     |      |        |      |        |       |      | Uses LED                           |
| 6    | 6104 635AB  | 2   |      |        |      |        |       |      | SCREW, CHMSL attaching             |
| 7    | 6035 211    | 2   |      |        |      |        |       |      | NUT, Snap In, CHMSL attaching      |
| 8    |             |     |      |        |      |        |       |      | HANDLE, Liftgate                   |
|      | 55369 028AD | 1   |      | Н      |      |        |       |      |                                    |
|      | 55369 087AD | 1   |      | Р      |      |        |       |      |                                    |
| 9    |             |     |      |        |      |        |       |      | LENS, License Lamp                 |
|      | 5189 327AA  | 1   |      | Н      |      |        |       |      | Left                               |
|      | 5189 328AA  | 1   |      | Р      |      |        |       |      | Right                              |
| 10   |             |     |      |        |      |        |       |      | BULB, 168                          |
|      | L000 0168   | 1   |      | Р      |      |        |       |      |                                    |
|      |             | 1   |      | Н      |      |        |       |      |                                    |
| 11   |             |     |      |        |      |        |       |      | WIRING, License Lamp               |
|      | 5189 329AA  | 1   |      | Н      |      |        |       |      |                                    |
|      |             | 1   |      | Р      |      |        |       |      |                                    |
| 12   | 55369 206AA | 1   |      |        |      |        |       |      | BRACKET, Liftgate, Liftgate handle |
|      |             |     |      |        |      |        |       |      | support                            |

2006 NEW JEEP (XK)-

SERIES
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ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Lamp - Courtesy - Dome - Reading Figure 008-1130

| 3 |
|---|

|      | PART        |     |      |        |      |        |       |      |                                 |
|------|-------------|-----|------|--------|------|--------|-------|------|---------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                     |
|      |             |     |      |        |      |        |       |      |                                 |
| 1    | 56042 559AA | 2   |      |        |      |        |       |      | LAMP, Courtesy, Instrument Pane |
|      |             |     |      |        |      |        |       |      | Lower                           |
| 2    | 5023 881AA  | 1   |      |        |      |        |       |      | LAMP, Cargo, Liftgate           |
| 3    | 5018 023AA  | 1   |      |        |      |        |       |      | LENS, Cargo Lamp                |
| 4    | 5137 535AA  | 1   |      |        |      |        |       |      | SWITCH, Map Light               |
| 5    |             |     |      |        |      |        |       |      | HANDLE, Roof Grab               |
|      | 1AH10 BD1AA | A 1 |      |        |      |        |       |      | Right                           |
|      | 1AH11 BD1AA | A 1 |      |        |      |        |       |      | Left                            |
| 6    |             |     |      |        |      |        |       |      | LENS                            |
|      | 5137 528AA  | 1   |      |        |      |        |       |      | Right,Grab Handle               |
|      | 5137 529AA  | 1   |      |        |      |        |       |      | Left,Grab Handle                |
| 7    | 4565 022    | 1   |      |        |      |        |       |      | SWITCH AND LAMP, Glove Box      |
| 8    |             |     |      |        |      |        |       |      | LAMP, Courtesy                  |
|      | 1DD68 1D1AA | ١ 1 |      |        |      |        |       |      | Roof rail, Right                |
|      | 1DD69 1D1AA | 1   |      |        |      |        |       |      | Roof rail, Left                 |
| 9    | 5179 402AA  | 2   |      |        |      |        |       |      | LENS, Courtesy Lamp, Roof rail  |
| 10   | 5179 406AA  | 1   |      |        |      |        |       |      | LAMP, Dome, Over 3rd seat       |

2006 NEW JEEP (XK)-SERIES

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#### **Bulbs** Figure 008-1140

#### **LAMPS/LIGHTING - EXTERIOR BULB SPECIFICATIONS**

| LAMP                              | BULB                                       |
|-----------------------------------|--|
| BACKUP                            | 3157 (1)                                   |
| BRAKE                             | 3157                                       |
| CENTER HIGH MOUNTED STOP          | LIGHT-EMITTING DIODES SERVICED IN ASSEMBLY |
| FRONT FOG                         | 9145/H10 (3)                               |
| FRONT PARK                        | 3157K - DOMESTIC 2<br>3757A - EXPORT 2     |
| FRONT SIDE MARKER (DOMESTIC ONLY) | 194 (4)                                    |
| FRONT TURN SIGNAL                 | 3157K - DOMESTIC<br>3757A - EXPORT (2)     |
| HEADLAMP HIGH BEAM                | 9005 (5)                                   |
| HEADLAMP LOW BEAM                 | 9006 - DOMESTIC<br>H11 - EXPORT            |
| LICENSE PLATE                     | 168 - DOMESTIC 68                          |
| POSITION (EXPORT ONLY)            | 194 (4)                                    |
| REAR FOG (EXPORT ONLY)            | P27/7W                                     |
| REAR PARK                         | 3157 (1)                                   |
| REAR SIDE MARKER                  | 3157 (1)                                   |
| REAR TURN SIGNAL                  | 3157 - DOMESTIC<br>3757A - EXPORT          |
| REPEATER (EXPORT ONLY)            | W5W (8)                                    |

#### **LAMPS/LIGHTING - INTERIOR**

#### **COURTESY LAMPS BULB SPECIFICATIONS**

| LAMP                    | BULB                |
|-------------------------|---------------------|
| COURTESY                | 906 (9)             |
| FRONT DOME/READING      | W5W (8)             |
| GLOVE BOX LAMP          | 194 4               |
| LIFTGATE LAMP           | (12) 579 (10)       |
| SECOND ROW DOME/READING | W5W (8)             |
| THIRD ROW DOME/READING  | W10/5               |
| VANITY LAMP             | MOPAR 06501966 (11) |

|   |      | PART        |     |      |        |      |        |       |      |                                |
|---|------|-------------|-----|------|--------|------|--------|-------|------|--------------------------------|
|   | ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                    |
| _ |      |             |     |      |        |      |        |       |      |                                |
|   | 1    | L003 057K   | 3   |      |        |      |        |       |      | BULB, 3057K                    |
|   | 2    | L003 157K   | 1   |      |        |      |        |       |      | BULB, 3157K                    |
|   | 3    | L000 9145   | 2   |      |        |      |        |       |      | BULB, Fog Lamp, 50 Watt        |
|   | 4    | L000 0194   | 1   |      |        |      |        |       |      | BULB, 194                      |
|   | 5    | L000 9005   | 1   |      |        |      |        |       |      | BULB, Headlamp                 |
|   | 6    |             |     |      |        |      |        |       |      | BULB, 168                      |
|   |      | L000 0168   | 1   |      | Р      |      |        |       |      |                                |
|   |      |             | 1   |      | Н      |      |        |       |      |                                |
|   | 7    | 5182 000AA  | 1   |      |        |      |        |       |      | BULB, Headlamp                 |
|   | 8    | L002 825W5W | / 1 |      |        |      |        |       |      | BULB, W10/5                    |
|   | 9    | L000 0906   | 2   |      |        |      |        |       |      | BULB, 906, Under Dash Courtesy |
|   |      |             |     |      |        |      |        |       |      | Lamp                           |
|   | 10   | L000 0579   | 1   |      |        |      |        |       |      | BULB, 579                      |
|   | 11   |             |     |      |        |      |        |       |      | BULB, Sunvisor, (NOT SERVICED) |
|   |      |             |     |      |        |      |        |       |      | (Not Serviced)                 |
|   | 12   | 9437 882    | 1   |      |        |      |        |       |      | BULB, 904, Lliftgate lamp      |
|   |      |             |     |      |        |      |        |       |      |                                |
|   |      |             |     |      |        |      |        |       |      |                                |

2006 NEW JEEP (XK)-

SERIES

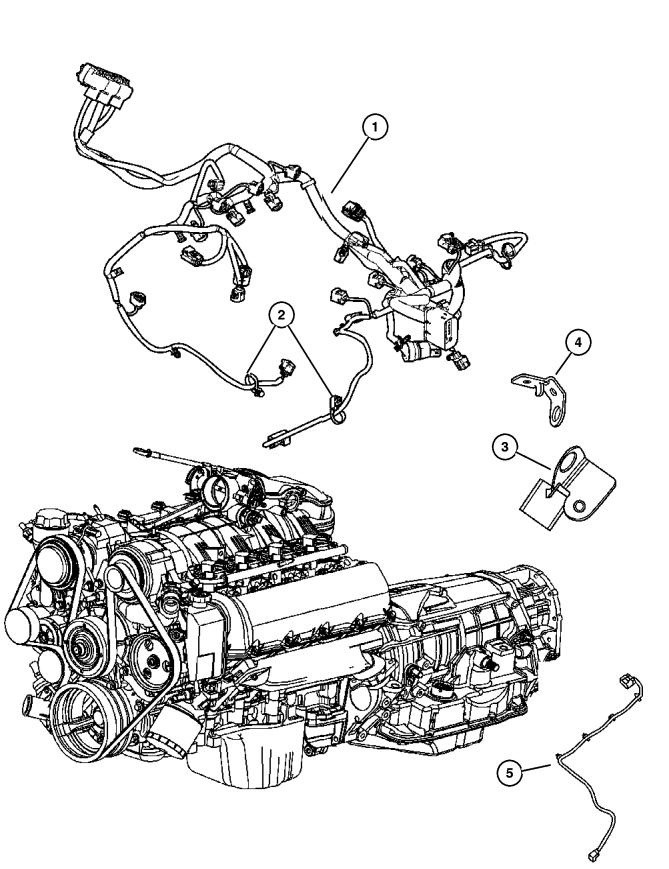
T =JEEP - 2WD J =JEEP - 4WD H =HIGHLINE P =PREMIUM

BODY

74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Wiring - Engine [3.7L and 4.7L Engine] Figure 008-1205



|      | PART        |     |      |        |      |        |       |      |                                     |
|------|-------------|-----|------|--------|------|--------|-------|------|-------------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                         |
|      |             |     |      |        |      |        |       |      |                                     |
| 1    |             |     |      |        |      |        |       |      | WIRING, Injector                    |
|      | 4801 294AC  | 1   |      |        |      | EK0    |       |      |                                     |
|      | 4801 351AB  | 1   |      |        |      | EV0    |       |      |                                     |
| 2    |             |     |      |        |      |        |       |      | STRAP, Tie                          |
|      | 5073 039AA  | 1   |      |        |      | EK0    |       |      |                                     |
|      | 5600 8876   | 1   |      |        |      | EV0,   |       |      |                                     |
|      |             |     |      |        |      | EZ0    |       |      |                                     |
| 3    | 5300 8550   | 1   | Т    |        |      | EV0    | DGQ   |      | CLIP, Transmission Wiring           |
| 4    | 56041 379AA | 1   |      |        |      | EK0,   |       |      | CLIP, Housing, Oxygen sensor wiring |
|      |             |     |      |        |      | EV0,   |       |      |                                     |
|      |             |     |      |        |      | EZ0    |       |      |                                     |
| 5    | 56050 223AD | 1   |      |        |      |        |       |      | WIRING, Cradle                      |
|      |             |     |      |        |      |        |       |      |                                     |
|      |             |     |      |        |      |        |       |      |                                     |
|      |             |     |      |        |      |        |       |      |                                     |
|      |             |     |      |        |      |        |       |      |                                     |

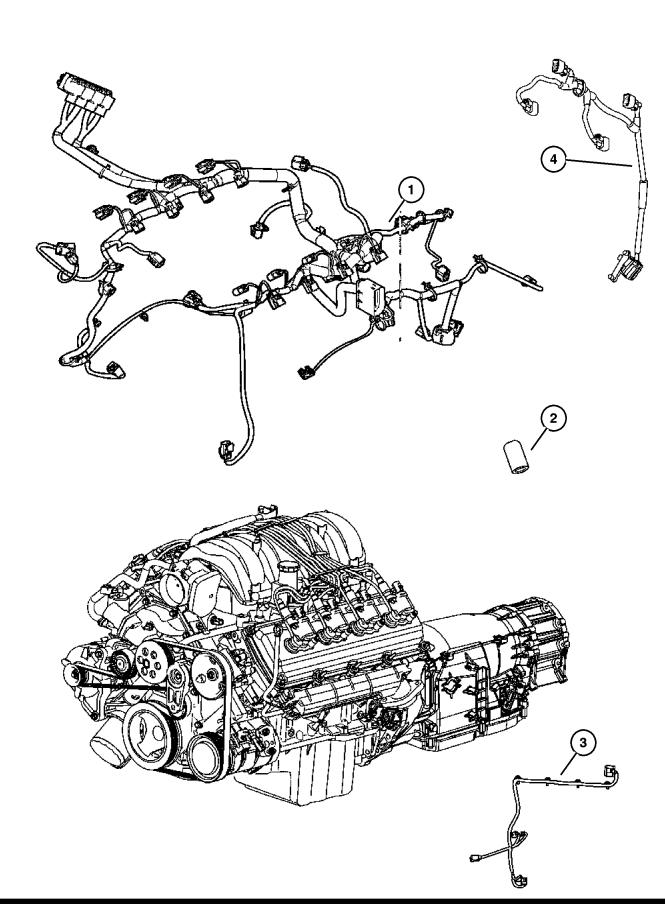
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Wiring Engine [5.7L Engines] Figure 008-1210



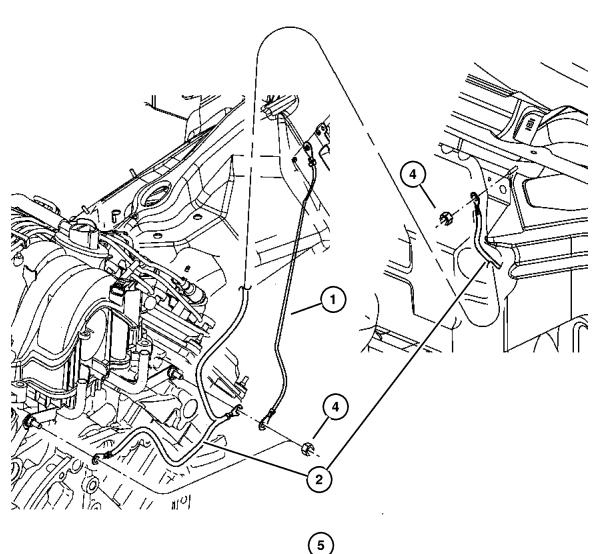
|      | PART        |     |      |        |      |        |       |      |                                       |
|------|-------------|-----|------|--------|------|--------|-------|------|---------------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                           |
|      |             |     |      |        |      |        |       |      |                                       |
| 1    | 56050 838AE | 1   |      |        |      | EZ0    |       |      | WIRING, Injector                      |
| 2    | 4801 330AA  | 4   |      |        |      | EZ0    |       |      | CAP, Protective, Goes on the inner    |
|      |             |     |      |        |      |        |       |      | valve cover studs to protect injector |
|      |             |     |      |        |      |        |       |      | harness                               |
| 3    |             |     |      |        |      |        |       |      | WIRING, Cradle                        |
|      | 56050 222AD | ) 1 |      |        |      | EZ0    |       |      | [DSF,SNA]                             |
|      | 56050 223AD | 1   |      |        |      |        |       |      | [DSF]                                 |
|      | 56050 837AB | 1   |      |        |      | EZ0    |       |      | [SNA]                                 |
| 4    | 56045 793AC | : 1 |      |        |      | EZ0    |       |      | WIRING, Jumper, Multiple              |
|      |             |     |      |        |      |        |       |      | Dispalcement Soleniod                 |
|      |             |     |      |        |      |        |       |      |                                       |
|      |             |     |      |        |      |        |       |      |                                       |

2006 NEW JEEP (XK)-SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

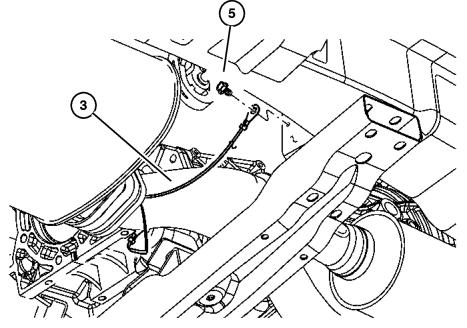
BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Ground Straps Figure 008-1215



|      | PART        |     |      |        |      |        |       |      |                                 |
|------|-------------|-----|------|--------|------|--------|-------|------|---------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                     |
|      |             |     |      |        |      | -      | -     |      |                                 |
| 1    | 56038 680AA | . 1 |      |        |      | EK0,   |       |      | STRAP, Ground, Engine to plenum |
|      |             |     |      |        |      | EV0,   |       |      |                                 |
|      |             |     |      |        |      | EZ0    |       |      |                                 |
| 2    | 56038 682AD | 1   |      |        |      | EK0,   |       |      | STRAP, Ground, NGC to engine    |
|      |             |     |      |        |      | EV0,   |       |      |                                 |
|      |             |     |      |        |      | EZ0    |       |      |                                 |
| 3    | 56038 740AD | 1   | J    |        |      | EK0,   |       |      | STRAP, Ground, Exhaust          |
|      |             |     |      |        |      | EV0,   |       |      |                                 |
|      |             |     |      |        |      | EZ0    |       |      |                                 |
| 4    | 6101 802    | 2   |      |        |      | EZ0    |       |      | NUT                             |
| 5    |             |     |      |        |      |        |       |      | SCREW, Hex Flange Head, M6x1.   |
|      |             |     |      |        |      |        |       |      | 00,25.00, (NOT SERVICED) (Not   |
|      |             |     |      |        |      |        |       |      | Serviced)                       |
|      |             |     |      |        |      |        |       |      |                                 |



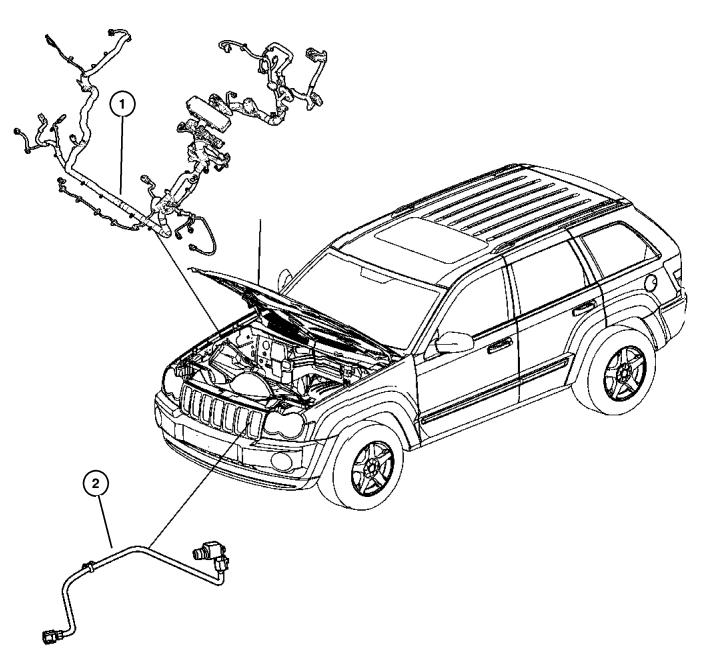
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Wiring - Headlamp / Dash Figure 008-1305



| ЕМ | PART<br>NUMBER | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION              |
|----|----------------|-----|------|--------|------|--------|-------|------|--------------------------|
|    |                |     |      |        |      |        |       | •    | •                        |
| 1  |                |     |      |        |      |        |       |      | WIRING, Headlamp to Dash |
|    | 56050 736AC    | 1   |      |        |      | EK0    |       |      |                          |
|    | 56050 738AC    | 1   |      |        |      | EV0    |       |      | [LAB]                    |
|    | 56050 783AC    | 1   |      |        |      | EV0    |       |      | [XGM]                    |
|    | 56050 784AC    | 1   |      |        |      | EZ0    |       |      |                          |
|    | 56047 964AA    | 1   |      |        |      | EK0    |       |      | [LAB]                    |
| 2  |                |     |      |        |      |        |       |      | HARNESS, Jumper          |
|    | 5143 200AA     | 1   |      |        |      | EZ0    | DG0   |      | Fan module               |
|    | 5143 210AA     | 1   |      |        |      | EK0,   | DG0   |      | Fan module               |
|    |                |     |      |        |      | EV0    |       |      |                          |
|    |                |     |      |        |      |        |       |      |                          |
|    |                |     |      |        |      |        |       |      |                          |
|    |                |     |      |        |      |        |       |      |                          |

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ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Wiring - Instrument Panel Figure 008-1410

| 3 |
|---|

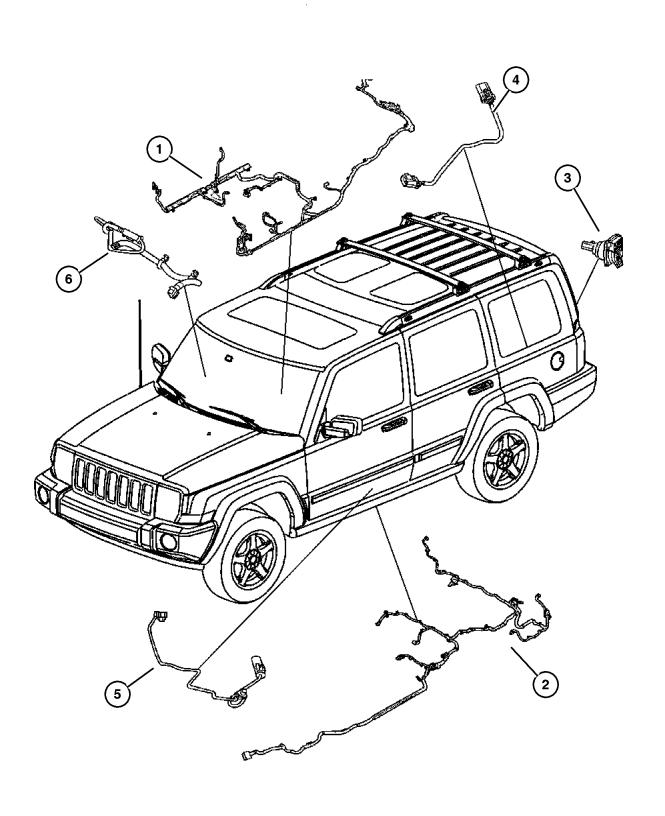
| ITEM | PART<br>NUMBER | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION              |
|------|----------------|-----|------|--------|------|--------|-------|------|--------------------------|
|      |                |     |      |        |      |        |       |      |                          |
| 1    |                |     |      |        |      |        |       |      | WIRING, Instrument Panel |
|      | 56047 433AC    | 1   |      | Н      |      | EK0,   |       |      | [LMG,RSA,XRV,RC6]        |
|      |                |     |      |        |      | EV0    |       |      |                          |
|      | 56047 434AC    | 1   |      | Н      |      | EK0,   |       |      | [LMG,RSA,RSP,XRV,RC6]    |
|      |                |     |      |        |      | EV0    |       |      |                          |
|      | 56047 435AC    | 1   |      | Р      |      | EV0,   |       |      | [LMG,RSA,RSP,XRV]        |
|      |                |     |      |        |      | EZ0    |       |      |                          |
|      | 56047 436AC    | 1   |      | Р      |      | EV0,   |       |      | [LMG]                    |
|      |                |     |      |        |      | EZ0    |       |      |                          |
|      | 56047 437AC    | 1   |      | Р      |      | EV0,   |       |      | [LMG,RSA,RSP]            |
|      |                |     |      |        |      | EZ0    |       |      |                          |
|      | 56047 438AC    | 1   |      | Р      |      | EV0,   |       |      | [LMG,RSA]                |
|      |                |     |      |        |      | EZ0    |       |      |                          |
|      | 56047 439AC    | 1   |      | Р      |      | EV0,   |       |      | [XRV,LMG]                |
|      |                |     |      |        |      | EZ0    |       |      |                          |
|      | 56047 440AC    | 1   |      | Н      |      | EK0,   |       |      | [XRV,RC6,LMG]            |
|      |                |     |      |        |      | EV0    |       |      |                          |
|      | 56047 441AC    | 1   |      | Н      |      | EK0,   |       |      | [LMG,RSA,RC6]            |
|      |                |     |      |        |      | EV0    |       |      |                          |
|      | 56047 442AC    | 1   |      | Н      |      | EK0,   |       |      | [LMG,RSA,RC6,RSP]        |
|      |                |     |      |        |      | EV0    |       |      |                          |
|      | 56047 443AC    | 1   |      | Н      |      | EK0,   |       |      | [RCG]                    |
|      |                |     |      |        |      | EV0    |       |      |                          |
|      | 56047 444AC    | 1   |      | Н      |      | EK0,   |       |      | [LMG,RSP,XRV,RC6]        |
|      |                |     |      |        |      | EV0    |       |      |                          |
|      | 56047 445AC    | 1   |      | Н      |      | EK0,   |       |      | [RC6,LMG]                |
|      |                |     |      |        |      | EV0    |       |      |                          |
|      | 56047 446AC    | 1   |      | Н      |      | EK0,   |       |      | [RC6,RSP,LMG]            |
|      |                |     |      |        |      | EV0    |       |      |                          |
|      | 56047 447AC    | 1   |      | Р      |      | EV0,   |       |      | [RSP,LMG]                |
|      |                |     |      |        |      | EZ0    |       |      |                          |
|      | 56047 448AC    | 1   |      | Р      |      | EV0,   |       |      | [RSP,LMG,XRV]            |
|      |                |     |      |        |      | EZ0    |       |      |                          |
|      | 56047 449AC    | 1   |      | Р      |      | EV0,   |       |      | [RSA,LMG,XRV]            |
|      |                |     |      |        |      | EZ0    |       |      |                          |
|      | 56048 644AA    | 1   |      | Н      |      | EK0,   |       |      | [RCG,XAP,JPM]            |
|      |                |     |      |        |      | EV0    |       |      |                          |
| 2    | 52029 319AA    | 1   |      |        |      |        |       |      | WIRING, Steering Wheel   |
| 3    | 56050 611AB    | 1   |      |        |      |        |       |      | WIRING, Hands Free       |
|      |                |     |      |        |      |        |       |      | Communication            |

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Wring Body Figure 008-1505



|   |        | PART                       |        |      |        |      |             |       |      |                          |
|---|--------|----------------------------|--------|------|--------|------|-------------|-------|------|--------------------------|
|   | ITEM   | NUMBER                     | QTY    | LINE | SERIES | BODY | ENGINE      | TRANS | TRIM | DESCRIPTION              |
| • |        | •                          |        |      |        |      |             |       |      |                          |
|   | 1      |                            |        |      |        |      |             |       |      | WIRING, Body             |
| - |        | 56047 406AC                | 1      |      | Н      |      |             |       |      | [JPR,RC6]                |
|   |        | 56047 408AC                | 1      |      | Н      |      |             |       |      | [JPR,RC6,XRV]            |
|   |        | 56047 410AC                | 1      |      | Н      |      |             |       |      | [JPR,RC6,RSA]            |
|   |        | 56047 412AC                | 1      |      | Н      |      |             |       |      | [JPR,RC6,RSA,XRV]        |
| _ |        | 56050 454AE                | 1      |      | Н      |      |             |       |      | [JPR,RCG]                |
|   |        | 56050 459AD                | 1      |      | Р      |      |             |       |      | [JPK,RC6]                |
|   |        | 56050 490AE                | 1      |      | Н      |      |             |       |      | [JTB,RC6]                |
| _ |        | 56050 492AE                | 1      |      | Р      |      |             |       |      | [JPK,RC6,RSA]            |
|   |        | 56050 496AE                | 1      |      | Р      |      |             |       |      | [JPK,RC6,RSA,XRV]        |
|   |        | 56050 617AD                |        |      | Р      |      |             |       |      | [JPK,RC6,XRV]            |
|   |        | 56050 633AE                | 1      |      | Н      |      |             |       |      | [JTB,RC6,XRV]            |
| _ |        | 56050 636AE                | 1      |      | H      |      |             |       |      | [JTB,RC6,RSA]            |
|   | 0      | 56050 638AE                | 1      |      | Н      |      |             |       |      | [JTB,RC6,RSA,XRV]        |
|   | 2      | 50047 40440                |        | -    |        |      | E) (0       |       |      | WIRING, Underbody        |
|   |        | 56047 431AC                | _      | Т    |        |      | EV0         |       |      | [AXH,AHT,XAA]            |
| - |        | 56050 666AD                | 1<br>1 | Т    |        |      | EK0<br>EV0  |       |      | [AXH,AHT,XAA]<br>[XAA]   |
|   |        | 30030 000AD                | 1      | ı    |        |      | EK0         |       |      | [XAA]                    |
|   |        | 56050 674AD                | -      | J    |        |      | EVO,        |       |      | [XAA,DSF]                |
|   |        | 30030 07 47.0              | į.     | 3    |        |      | EZ0         |       |      |                          |
| - |        | 56050 675AD                | 1      | J    |        |      | EV0,        |       |      | [AHX,AHT,XAA,DSF]        |
|   |        | 00000 0. 0. 12             | ·      | · ·  |        |      | EZ0         |       |      | [, , . , , ]             |
|   |        | 56050 676AD                | 1      | J    |        |      | EK0,        |       |      | [XAA,DHX]                |
|   |        |                            |        |      |        |      | EV0         |       |      | -                        |
| _ |        | 56050 677AD                | 1      | J    |        |      | EK0,        |       |      | [AHX,AHT,DHX]            |
|   |        |                            |        |      |        |      | EV0         |       |      |                          |
|   |        | 56050 678AD                | 1      |      |        |      | EK0         |       |      | [XAA,XGM]                |
| _ |        |                            | 1      | Т    |        |      | EV0         |       |      | [XAA,XGM]                |
|   |        | 56050 679AD                | 1      |      |        |      | EK0         |       |      | [XAA,XGM,AHX,AHT]        |
|   |        |                            | 1      | Т    |        |      | EV0         |       |      | [XAA,XGM,AHX,AHT]        |
|   |        | 56050 680AD                |        | Т    |        |      | EZ0         |       |      | [XAA,XGM]                |
| _ |        | 56050 681AD                |        | T    |        |      | EZ0         |       |      | [XAA,XGM,AHX,AHT]        |
|   |        | 56050 682AD                | 1      | J    |        |      | EV0,        |       |      | [XAA,XGM,DSF]            |
|   |        | 50050 000AD                |        |      |        |      | EZ0         |       |      | IVA A VONAL              |
|   |        | 56050 683AD                |        | J    |        |      | EV0         |       |      | [XAA,XGM]                |
| - |        | 56050 684AD<br>56050 828AD |        | J    |        |      | EV0         |       |      | [XAA,XGM,AHX,AHT]        |
|   |        | 20020 920AD                | 1      | J    |        |      | EV0,<br>EZ0 |       |      | [AHX,AHT,XAA,DSF,XGM]    |
|   | 3      | 56038 366AB                | 1      |      |        |      | EZU         |       |      | CONNECTOR, 7 Way         |
|   | 3<br>4 | 5143 963AA                 | 1      |      |        |      |             |       |      | WIRING, Fuel Module      |
| - | 5      | 01-10 000AA                | '      |      |        |      |             |       |      | WIRING, Seat Belt Jumper |
|   | J      | 5143 387AA                 | 1      |      |        |      |             |       |      | Left                     |
|   |        |                            | •      |      |        |      |             |       |      | <del></del>              |

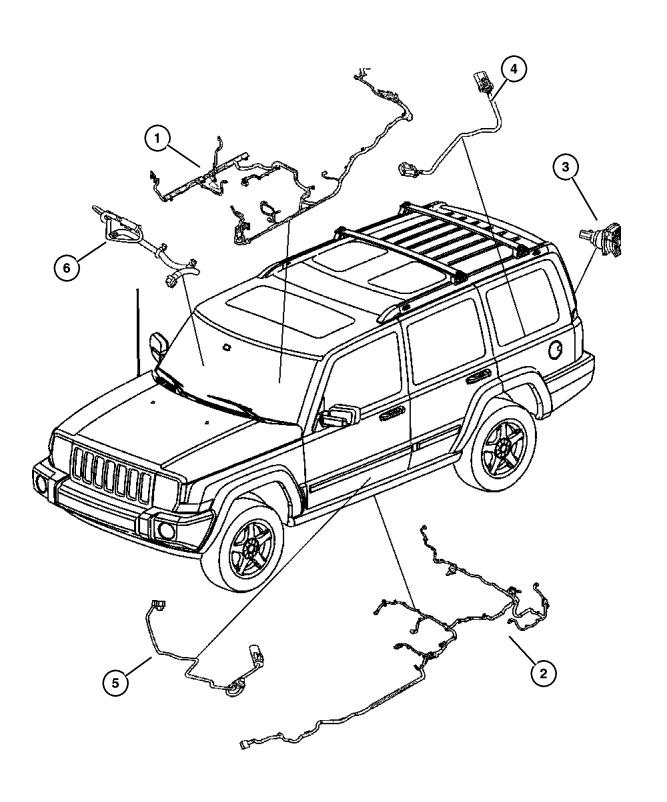
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Wring Body Figure 008-1505



|   |      | PART        |     |      |        |      |        |       |      |                             |
|---|------|-------------|-----|------|--------|------|--------|-------|------|-----------------------------|
|   | ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                 |
|   |      | •           | •   |      | •      |      |        |       | •    |                             |
|   |      | 5183 706AA  | 1   |      |        |      |        |       |      | Right                       |
| - | 6    | 56050 461AC |     |      |        |      |        | DGJ   |      | WIRING, Control Module,     |
|   |      |             |     |      |        |      |        |       |      | Transmission control module |
|   | -7   | 5174 217AA- | 1   |      |        |      |        |       |      | WIRING, Sunroof             |
| _ |      |             |     |      |        |      |        |       |      |                             |
|   |      |             |     |      |        |      |        |       |      |                             |
|   |      |             |     |      |        |      |        |       |      |                             |
| _ |      |             |     |      |        |      |        |       |      |                             |
|   |      |             |     |      |        |      |        |       |      |                             |
|   |      |             |     |      |        |      |        |       |      |                             |
|   |      |             |     |      |        |      |        |       |      |                             |
| - |      |             |     |      |        |      |        |       |      |                             |
|   |      |             |     |      |        |      |        |       |      |                             |
|   |      |             |     |      |        |      |        |       |      |                             |
| _ |      |             |     |      |        |      |        |       |      |                             |
|   |      |             |     |      |        |      |        |       |      |                             |
|   |      |             |     |      |        |      |        |       |      |                             |
|   |      |             |     |      |        |      |        |       |      |                             |
| - |      |             |     |      |        |      |        |       |      |                             |
|   |      |             |     |      |        |      |        |       |      |                             |
|   |      |             |     |      |        |      |        |       |      |                             |
| - |      |             |     |      |        |      |        |       |      | <del>-</del>                |
|   |      |             |     |      |        |      |        |       |      |                             |
|   |      |             |     |      |        |      |        |       |      |                             |
| _ |      |             |     |      |        |      |        |       |      |                             |
|   |      |             |     |      |        |      |        |       |      |                             |
|   |      |             |     |      |        |      |        |       |      |                             |
|   |      |             |     |      |        |      |        |       |      |                             |
| _ |      |             |     |      |        |      |        |       |      |                             |
|   |      |             |     |      |        |      |        |       |      |                             |
|   |      |             |     |      |        |      |        |       |      |                             |
| - |      |             |     |      |        |      |        |       |      |                             |
|   |      |             |     |      |        |      |        |       |      |                             |
|   |      |             |     |      |        |      |        |       |      |                             |
|   |      |             |     |      |        |      |        |       |      |                             |
| - |      |             |     |      |        |      |        |       |      |                             |
|   |      |             |     |      |        |      |        |       |      |                             |
|   |      |             |     |      |        |      |        |       |      |                             |

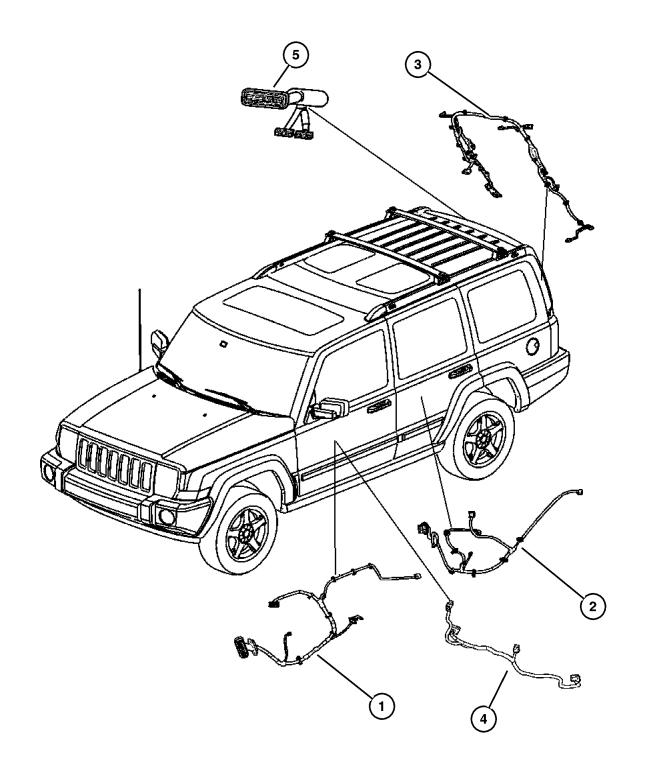
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Wiring - Doors and Liftgate Figure 008-1510



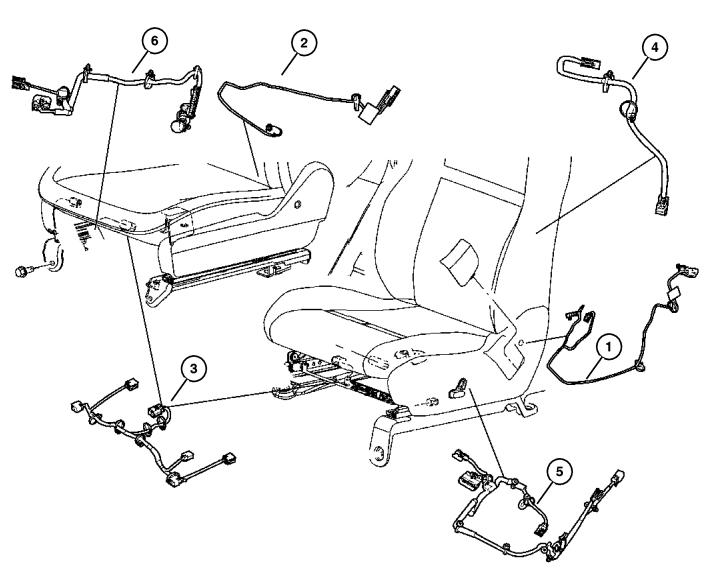
|      | PART        |     |      |        |      |                            |       |      |                         |  |
|------|-------------|-----|------|--------|------|----------------------------|-------|------|-------------------------|--|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE                     | TRANS | TRIM | DESCRIPTION             |  |
|      |             |     |      |        |      |                            |       |      |                         |  |
| 1    |             |     |      |        |      |                            |       |      | WIRING, Front Door      |  |
|      | 56050 289AE | 1   |      | Р      |      |                            |       |      | Passenger               |  |
|      | 56050 291AE | 1   |      | Р      |      | Driver<br>[GTN], Passenger |       |      |                         |  |
|      | 56050 292AE | 1   |      | Н      |      |                            |       |      |                         |  |
|      | 56050 293AE | 1   |      | Н      |      |                            |       |      | [GTS], Passenger        |  |
|      | 56050 295AE | 1   |      | Н      |      |                            |       |      | [GTN], Driver           |  |
|      | 56050 590AE | 1   |      | Н      |      |                            |       |      | [GTS], Driver           |  |
| 2    | 56050 288AD | 2   |      |        |      |                            |       |      | WIRING, Rear Door       |  |
| 3    | 56050 287AD | 1   |      |        |      |                            |       |      | WIRING, Liftgate        |  |
| 4    |             |     |      |        |      |                            |       |      | WIRING, Door Jumper     |  |
|      | 5179 170AA  | 1   |      | Н      |      |                            |       |      | To switch, Passenger    |  |
|      | 5179 171AA  | 1   |      | Н      |      |                            |       |      | To switch, Driver       |  |
|      | 5179 172AA  | 1   |      | Р      |      |                            |       |      | To switch, Passenger    |  |
|      | 5179 173AA  | 1   |      | Р      |      |                            |       |      | To switch, Driver       |  |
| 5    | 56047 396AC | 1   |      |        |      |                            |       |      | WIRING, Liftgate Jumper |  |
|      |             |     |      |        |      |                            |       |      |                         |  |
|      |             |     |      |        |      |                            |       |      |                         |  |
|      |             |     |      |        |      |                            |       |      |                         |  |
|      |             |     |      |        |      |                            |       |      |                         |  |
|      |             |     |      |        |      |                            |       |      |                         |  |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Wiring Seats Figure 008-1515



|   |      | PART       |     |      |        |      |        |       |      |                                   |
|---|------|------------|-----|------|--------|------|--------|-------|------|-----------------------------------|
|   | ITEM | NUMBER     | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                       |
|   |      |            |     |      |        | -    |        | -     |      |                                   |
|   | 1    | 5143 387AA | 1   |      |        |      |        |       |      | WIRING, Seat Belt Jumper, Left    |
| _ | 2    | 5183 706AA | 1   |      |        |      |        |       |      | WIRING, Seat Belt Jumper, Right   |
|   | 3    | 5143 370AA | 1   |      |        |      |        |       |      | WIRING, Seat, OCS Wiring          |
|   | 4    |            |     |      |        |      |        |       |      | WIRING, Power Seat                |
|   |      | 5143 366AA | 1   |      |        |      |        |       |      | [JTB] Power Back Wiring, Right    |
|   |      | 5143 367AA | 1   |      |        |      |        |       |      | [JTB] Power Back Wiring, Left     |
|   |      | 5143 368AA | 1   |      |        |      |        |       |      | [JTB,JPM] Power Back Wiring,      |
|   |      |            |     |      |        |      |        |       |      | Right                             |
|   |      | 5143 369AA | 1   |      |        |      |        |       |      | [JTB,JPM] Power Back Wiring, Left |
| _ |      | 5143 373AA | 1   |      |        |      |        |       |      | [JPK,-JPM] Power Back Wiring,     |
|   |      |            |     |      |        |      |        |       |      | Left                              |
|   |      | 5143 383AA | 1   |      |        |      |        |       |      | [JTK,JPM] Power Back Wiring, Left |
|   | 5    |            |     |      |        |      |        |       |      | WIRING, Power Seat                |
|   |      | 5143 371AA | 1   |      |        |      |        |       |      | [JTK] Power Track Wiring          |
|   |      | 5143 377AA | 1   |      |        |      |        |       |      | [JTK,JPM] Power Track Wiring      |
|   |      | 5143 379AA | 1   |      |        |      |        |       |      | [JPR] Power Track Wiring          |
|   |      | 5143 381AA | 1   |      |        |      |        |       |      | [JTB,JPM] Power Track Wiring      |
|   | 6    |            |     |      |        |      |        |       |      | WIRING, Power Seat                |
|   |      | 5143 378AA | 1   |      |        |      |        |       |      | [JTB] Power Track Wiring          |
|   |      | 5143 380AA | 1   |      |        |      |        |       |      | [JTB,JPM] Power Track Wiring      |
|   |      |            |     |      |        |      |        |       |      |                                   |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

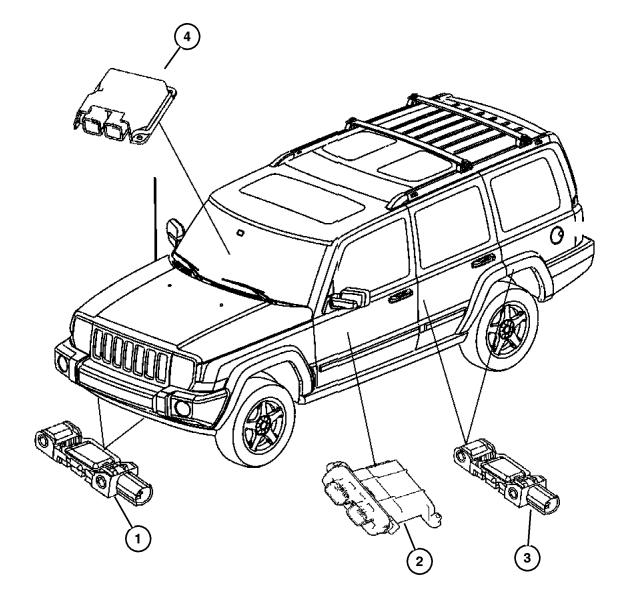
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Wiring Repair Packages Figure 008-1605

|   | ITEM   | PART<br>NUMBER                  | QTY                    | LINE         | SERIES       | BODY   | ENGINE   | TRANS   | TRIM           | DESCRIPTION  |
|---|--|---------------------------------|------------------------|--------------|--------------|--------|--|---|----------------|--|
|   | -1   | 5073 039AA                      | A- 1                   |              |              |        | EK0  |   | Rep<br>Wic     | AP, Tie, For Electrical Connector pair Information visit the World le Web at http://dto.vftis.com/par/disclaimer.asp |
|   |  | 5600 8876<br>52124 121 <i>8</i> | 1                      |              |              |        | EV0,<br>EZ0                                      |   | CLIP           | , Wiring   |
|   |  |                                 |                        |              |              |        |  |   |                |  |
|   |  |                                 |                        |              |              |        |  |   |                |  |
| For Electrical Connector Repair Information visit the World Wide Web at |  |                                 |                        |              |              |        |  |   |                |  |
| http://dto.vftis.com/mopar/disclaimer.asp                               |  |                                 |                        |              |              |        |  |   |                |  |
|   |  |                                 |                        |              |              |        |  |   |                |  |
|   |  |                                 |                        |              |              |        |  |   |                |  |
|   |  |                                 |                        |              |              |        |  |   |                |  |
|   |  |                                 |                        |              |              |        |  |   |                |  |
|   | 2006 NEW JE<br>SERIES<br>H =HIGHLINI<br>P =PREMIUM | LINE<br>E T = J                 | EEP - 2WD<br>EEP - 4WD | BODY<br>74 = | SPORT UTILIT | Y 4-DR | ENGINE<br>EKG=3.7L \<br>EVA=4.7L \<br>EZB=5.7L F | V6 Engine<br>V8 MPI Engine<br>Hemi Multi Disp | placement Eng. | TRANSMISSION DGQ=5-Spd Automatic 5-45RFE Tran DGJ=5-Speed Automatic MB Trans.  |

### Air Bag Modules and Sensors Figure 008-1705

|      | PART        |     |      |        |      |        |       |      |                                 |
|------|-------------|-----|------|--------|------|--------|-------|------|---------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                     |
|      |             |     |      |        |      |        |       |      |                                 |
| 1    | 4671 779AC  | 2   |      |        |      |        |       |      | SENSOR, Side Airbag Impact      |
| 2    | 56038 801AD | 1   |      |        |      |        |       |      | MODULE, Occupant Restraint      |
| 3    | 4671 779AC  | 6   |      |        |      |        |       |      | SENSOR, Side Airbag Impact      |
| 4    | 56043 195AZ | 1   |      |        |      |        |       |      | MODULE, Occupant Classification |

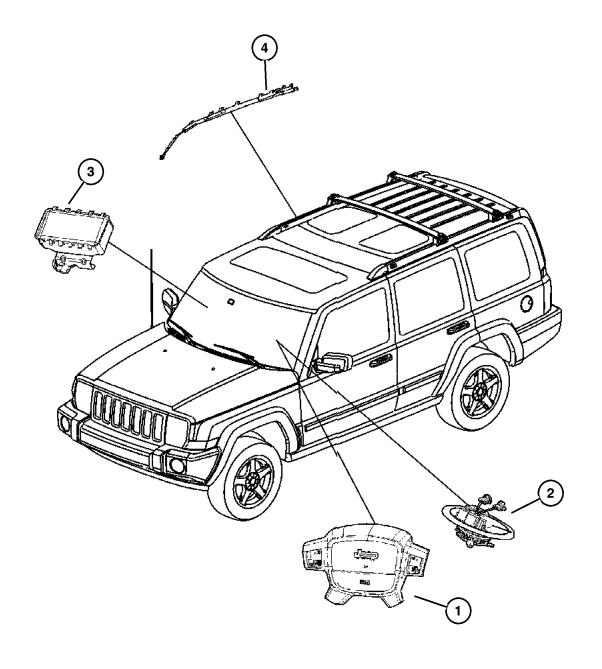


2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Air Bags and Clock Spring Figure 008-1710



|      | PART         |        |      |        |      |        |       |      |   |
|------|--------------|--------|------|--------|------|--------|-------|------|---|
| ITEM | NUMBER       | QTY    | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                             |
|      |              |        |      |        |      |        |       |      |   |
| 1    |              |        |      |        |      |        |       |      | AIR BAG, Driver                         |
|      | 5JY99 1DVA   |        |      |        |      |        |       |      | [D1]                                    |
|      | - 11/ / 1-15 | 1      |      |        |      |        |       |      | [D5]                                    |
|      | 5JY99 1J8AD  |        |      |        |      |        |       |      | [J1]                                    |
| 2    | 5143 320AD   | 1<br>1 |      |        |      |        |       |      | [J3] MODULE, Steering Control, Includes |
| 2    | 3143 320AD   | '      |      |        |      |        |       |      | clock spring                            |
| 3    | 55197 130AE  | 1      |      |        |      |        |       |      | AIR BAG, Passenger                      |
| 4    |              |        |      |        |      |        |       |      | AIR BAG, Side Curtain                   |
|      | 55315 092AE  |        |      |        |      |        |       |      | Right                                   |
|      | 55315 093AE  | 1      |      |        |      |        |       |      | Left                                    |
|      |              |        |      |        |      |        |       |      |   |
|      |              |        |      |        |      |        |       |      |   |
|      |              |        |      |        |      |        |       |      |   |
|      |              |        |      |        |      |        |       |      |   |
|      |              |        |      |        |      |        |       |      |   |
|      |              |        |      |        |      |        |       |      |   |
|      |              |        |      |        |      |        |       |      |   |
|      |              |        |      |        |      |        |       |      |   |
|      |              |        |      |        |      |        |       |      |   |
|      |              |        |      |        |      |        |       |      |   |
|      |              |        |      |        |      |        |       |      |   |
|      |              |        |      |        |      |        |       |      |   |
|      |              |        |      |        |      |        |       |      |   |
|      |              |        |      |        |      |        |       |      |   |
|      |              |        |      |        |      |        |       |      |   |
|      |              |        |      |        |      |        |       |      |   |
|      |              |        |      |        |      |        |       |      |   |
|      |              |        |      |        |      |        |       |      |   |
|      |              |        |      |        |      |        |       |      |   |
| -    |              |        |      |        |      |        |       |      |   |
|      |              |        |      |        |      |        |       |      |   |
|      |              |        |      |        |      |        |       |      |   |
|      |              |        |      |        |      |        |       |      |   |
|      |              |        |      |        |      |        |       |      |   |
|      |              |        |      |        |      |        |       |      |   |
|      |              |        |      |        |      |        |       |      |   |
|      |              |        |      |        |      |        |       |      |   |
|      |              |        |      |        |      |        |       |      |   |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Park Assist Detection System Figure 008-1805

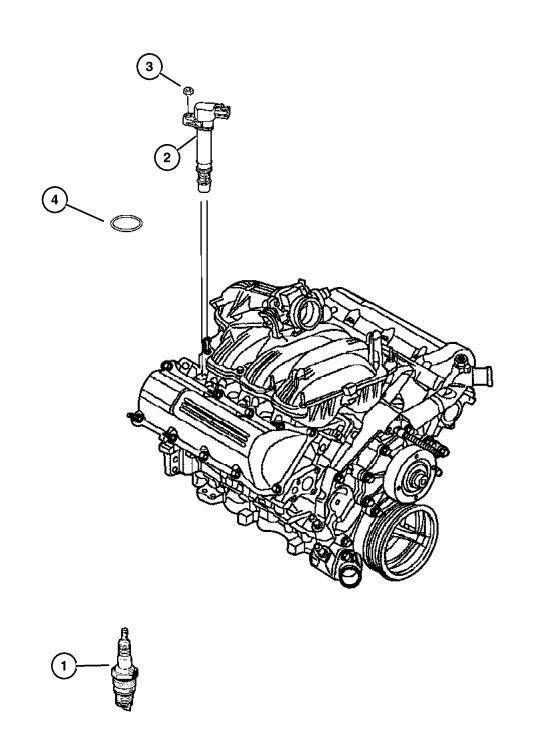
|--|

| ITEM | PART<br>NUMBER | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                       |
|------|----------------|-----|------|--------|------|--------|-------|------|-----------------------------------|
|      | •              |     |      | •      |      | •      |       | •    |                                   |
| 1    | 4602 364AA     | 1   |      |        |      |        |       |      | DISPLAY, Parking Assist           |
| 2    | 5026 016AC     | 1   |      |        |      |        |       |      | MODULE, Parking Assist            |
| 3    | 5HX08 TZZA     | 4 4 |      |        |      |        |       |      | SENSOR, Park Assist               |
| 4    |                |     |      |        |      |        |       |      | BRACKET, Sensor Mounting, Park    |
|      |                |     |      |        |      |        |       |      | Assist Sensor Bracket serviced in |
|      |                |     |      |        |      |        |       |      | fascia assembly, (NOT SERVICE     |
|      |                |     |      |        |      |        |       |      | (Not Serviced)                    |
| 5    | 5183 502AA     | 1   |      |        |      |        |       |      | HARNESS, Sensor Wiring            |
| 6    | 4806 229AA     | 4   |      |        |      |        |       |      | ISOLATOR, Back Up Sensor          |
|      |                |     |      |        |      |        |       |      |                                   |
|      |                |     |      |        |      |        |       |      |                                   |
|      |                |     |      |        |      |        |       |      |                                   |
|      |                |     |      |        |      |        |       |      |                                   |
|      |                |     |      |        |      |        |       |      |                                   |
|      |                |     |      |        |      |        |       |      |                                   |
|      |                |     |      |        |      |        |       |      |                                   |
|      |                |     |      |        |      |        |       |      |                                   |
|      |                |     |      |        |      |        |       |      |                                   |
|      |                |     |      |        |      |        |       |      |                                   |

2006 NEW JEEP (XK) – SERIES L

H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Spark Plugs and Coils [3.7L and 4.7L Engines] Figure 008-1905



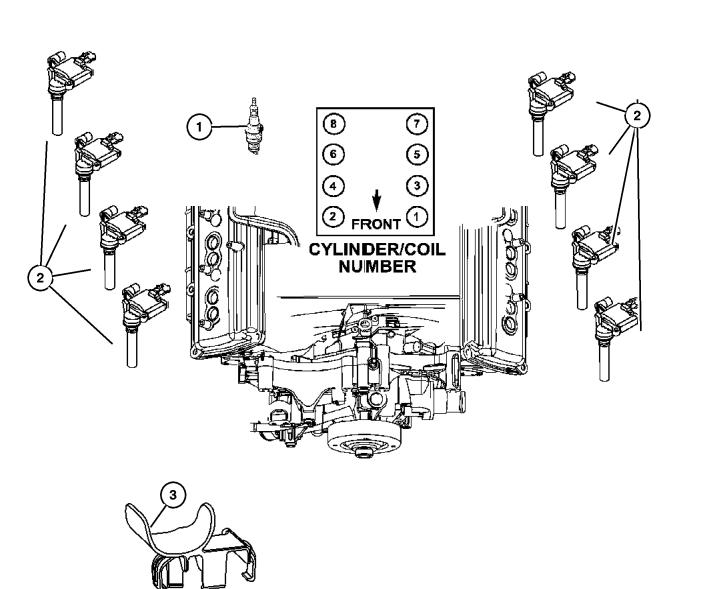
| ITEM  | PART<br>NUMBER        | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION   |
|-------|-----------------------|-----|------|--------|------|--------|-------|------|---|
|       | •                     |     |      |        |      | •      |       |      |   |
| 1     |                       |     |      |        |      |        |       |      | SPARK PLUG  |
|       | SPRC1 2MC0            |     |      |        |      | EVA    |       |      |   |
| 2     | SPZF R6F110           | J 6 |      |        |      | EK0    |       |      | COIL, Ignition  |
| 2     | 56028 138AF           | 8   |      |        |      | EV0    |       |      | COIL, Igillion  |
|       |                       | 6   |      |        |      | EK0    |       |      |   |
| 3     |                       |     |      |        |      |        |       |      | NUT AND WASHER, Hex, M6x1.0<br>(NOT SERVICED) (Not Serviced |
| 4     | 5072 382AA            | 8   |      |        |      | EV0    |       |      | O RING  |
|       | 3072 302AA            | 6   |      |        |      | EK0    |       |      |   |
|       |                       | Č   |      |        |      |        |       |      |   |
|       |                       |     |      |        |      |        |       |      |   |
|       |                       |     |      |        |      |        |       |      |   |
|       |                       |     |      |        |      |        |       |      |   |
|       |                       |     |      |        |      |        |       |      |   |
|       |                       |     |      |        |      |        |       |      |   |
|       |                       |     |      |        |      |        |       |      |   |
|       |                       |     |      |        |      |        |       |      |   |
|       |                       |     |      |        |      |        |       |      |   |
|       |                       |     |      |        |      |        |       |      |   |
|       |                       |     |      |        |      |        |       |      |   |
|       |                       |     |      |        |      |        |       |      |   |
|       |                       |     |      |        |      |        |       |      |   |
|       |                       |     |      |        |      |        |       |      |   |
|       |                       |     |      |        |      |        |       |      |   |
|       |                       |     |      |        |      |        |       |      |   |
|       |                       |     |      |        |      |        |       |      |   |
|       |                       |     |      |        |      |        |       |      |   |
|       |                       |     |      |        |      |        |       |      |   |
|       |                       |     |      |        |      |        |       |      |   |
|       |                       |     |      |        |      |        |       |      |   |
|       |                       |     |      |        |      |        |       |      |   |
|       |                       |     |      |        |      |        |       |      |   |
|       |                       |     |      |        |      |        |       |      |   |
|       |                       |     |      |        |      |        |       |      |   |
|       |                       |     |      |        |      |        |       |      |   |
| NEW J | JEEP (XK) ———<br>LINE |     | BODY | ,      |      | ENGINE |       |      | TRANSMISSION  |

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Spark Plugs and Coil [5.7L Engine] Figure 008-1910



|     | PART        |     |      |        |      |        |       |      |                                |
|-----|-------------|-----|------|--------|------|--------|-------|------|--------------------------------|
| TEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                    |
|     |             |     |      |        |      |        |       |      |                                |
| 1   | SPRE1 4MC0  |     |      |        |      | EZ0    |       |      | SPARK PLUG                     |
| 2   | 56029 129AA |     |      |        |      | EZ0    |       |      | COIL, Ignition                 |
| 3   | 4801 474AA  | 2   |      |        |      | EZ0    |       |      | TROUGH, Wiring through over co |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     |             |     |      |        |      |        |       |      |                                |
|     | EEP (XK)    |     |      |        |      |        |       |      |                                |

SERIES
H =HIGHLINE
P =PREMIUM

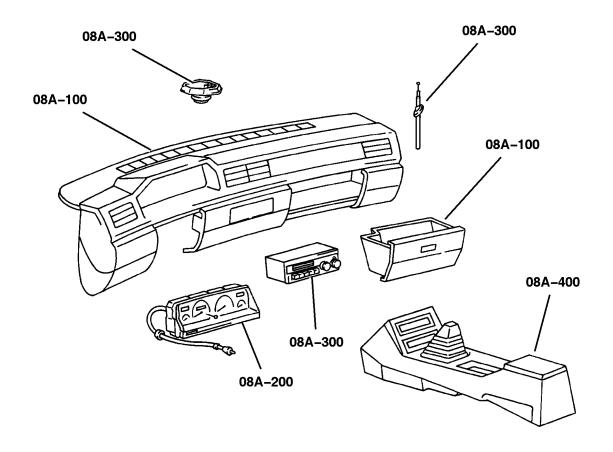
T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Group – 08A

#### **Instrument Panel and Radios and Consoles**

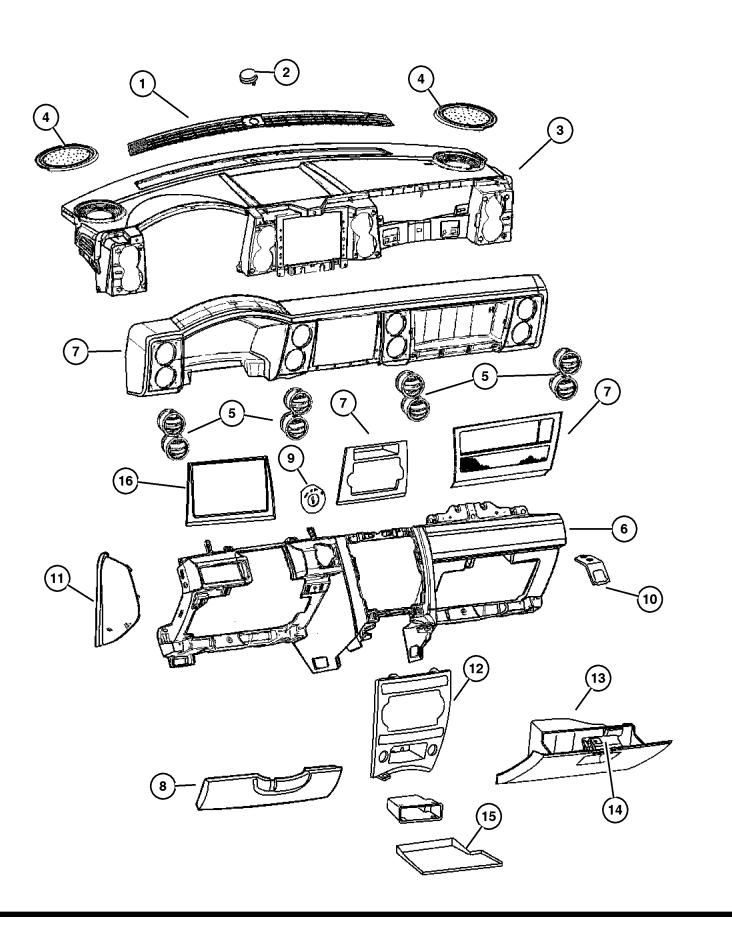


| 08A-100<br>Instrument Panel      | 08A-200<br>Instrument Panel Cluster | 08A–300<br>Radio, Antenna, and Speakers | 08A-400<br>Consoles |
|----------------------------------|-------------------------------------|---|---------------------|
|                                  |                                     |   |                     |
| 08A-700<br>Entertainment Systems |                                     |   |                     |
| 0.                               |                                     |   |                     |

#### **GROUP 8A - Instrument Panel and Radios and Consoles**

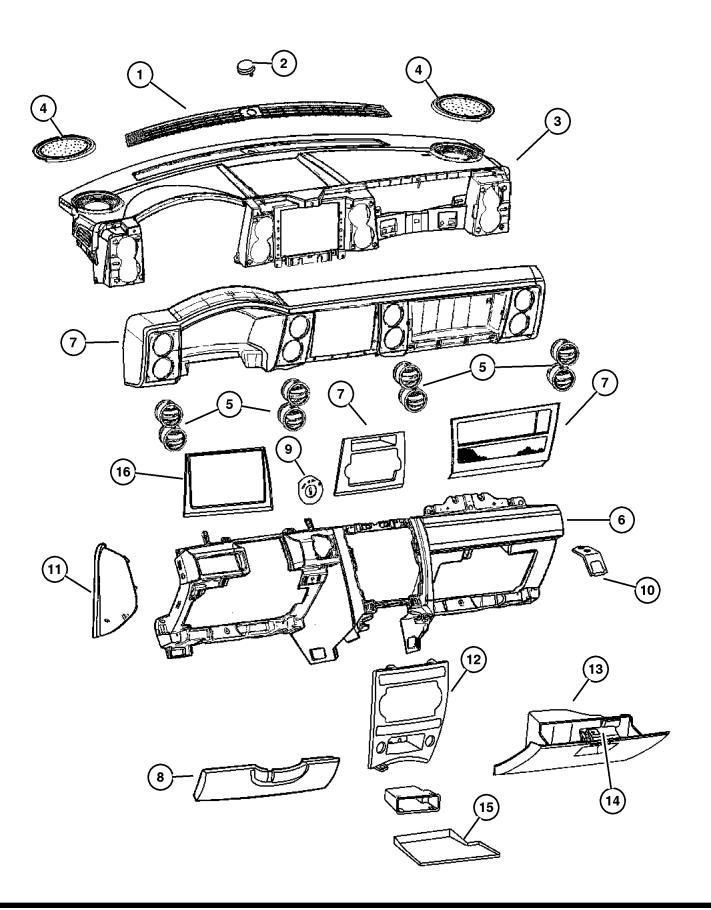
| Illustration Title           | Group-Fig. No. |
|------------------------------|----------------|
| Instrument Panel             |                |
| Instrument Panel - Upper     | Fig. 08A-105   |
| Instrument Panel - Lower     | Fig. 08A-110   |
| Instrument Panel Cluster     |                |
| Instrument Cluster           | Fig. 08A-210   |
| Radio, Antenna, and Speakers |                |
| Radio                        | Fig. 08A-305   |
| Antenna                      |                |
| Satellite Radio/Antenna      | Fig. 08A-315   |
| Speakers                     | Fig. 08A-320   |
| Consoles                     |                |
| Floor Console                | Fig. 08A-405   |
| Overhead Console             | Fig. 08A-410   |
| Entertainment Systems        |                |
| DVD Player/Media System      | Fig. 08A-710   |
| Madia Custom Dunalusta       | F:~ 00 A 700   |

# Instrument Panel - Upper Figure 08A-105



|                    | PART                   |                |      |              |        |             |                                 |               |                                   |
|--------------------|------------------------|----------------|------|--------------|--------|-------------|---------------------------------|---------------|-----------------------------------|
| ITEM               | NUMBER                 | QTY            | LINE | SERIES       | BODY   | ENGINE      | TRANS                           | TRIM          | DESCRIPTION                       |
|                    |                        |                |      |              |        |             |                                 |               |                                   |
| 1                  |                        |                |      |              |        |             |                                 |               | GRILLE, Defroster                 |
|                    | 5JT08 XDVA             | C 1            |      |              |        |             |                                 |               | [D1]                              |
|                    |                        | 1              |      |              |        |             |                                 |               | [D5]                              |
|                    | 5JT08 ZJ8AC            |                |      |              |        |             |                                 |               | [J1]                              |
| 2                  |                        | 1              |      |              |        |             |                                 |               | [J3]                              |
| 2                  | 5JN32 ZJ8AD            | ) 1            |      |              |        |             |                                 |               | PLUG, Solar Sensor<br>[J3]        |
|                    | 5JN32 XDVA             |                |      |              |        |             |                                 |               | [D5]                              |
| 3                  | 001102 XB VX           |                |      |              |        |             |                                 |               | PANEL, Instrument Upper           |
|                    | 5JZ07 XDVA             | G 1            |      |              |        |             |                                 |               | [D1]                              |
|                    |                        | 1              |      |              |        |             |                                 |               | [D5]                              |
|                    | 5JZ07 ZJ8AG            | 3 1            |      |              |        |             |                                 |               | [J1]                              |
|                    |                        | 1              |      |              |        |             |                                 |               | [J3]                              |
| 4                  |                        |                |      |              |        |             |                                 |               | GRILLE, Instrument Panel Speaker  |
|                    | 5JZ09 XDVA             | C 2            |      |              |        |             |                                 |               | [D1]                              |
|                    |                        | 2              |      |              |        |             |                                 |               | [D5]                              |
|                    | 5JZ09 ZJ8AC            |                |      |              |        |             |                                 |               | [J1]                              |
| _                  |                        | 2              |      |              |        |             |                                 |               | [J3]                              |
| 5                  | 4DE4E 4DVA             | ۸ ۵            |      |              |        |             |                                 |               | OUTLET, Air Conditioning & Heater |
|                    | 1DE15 1DVA             | A 8            |      |              |        |             |                                 |               | [D1]<br>[D5]                      |
|                    | 1DE15 1J8AA            |                |      |              |        |             |                                 |               | [J1]                              |
|                    | 1DE13 130AF            | 8              |      |              |        |             |                                 |               | [J3]                              |
| 6                  |                        | Ü              |      |              |        |             |                                 |               | PANEL, Instrument Lower           |
|                    | 5JY78 1D1Ak            | ( 1            |      |              |        |             |                                 |               | [D1]                              |
|                    |                        | 1              |      |              |        |             |                                 |               | [J1]                              |
|                    | 5JY78 1D5Ak            | <b>〈</b> 1     |      |              |        |             |                                 |               | [D5]                              |
|                    | 5JY78 1J3AK            | . 1            |      |              |        |             |                                 |               | [J3]                              |
| 7                  |                        |                |      |              |        |             |                                 |               | BEZEL, Instrument Panel, Upper    |
|                    | 1DE11 1DVA             |                |      |              |        |             |                                 |               | [D1][RAQ.REF]                     |
|                    | .==                    | 1              |      |              |        |             |                                 |               | [D5]]RAQ,REF]                     |
|                    | 1DE11 1J8AA            |                |      |              |        |             |                                 |               | [J1][RAQ,REF]                     |
|                    | 1DE12 XDVA             | 1 1            |      |              |        |             |                                 |               | [J3][RAQ,REF]<br>[D1][REC]        |
|                    | IDE12 ADVA             | 1              |      |              |        |             |                                 |               | [D1][REC]<br>[D5][REC]            |
|                    | 1DE12 ZJ8A             |                |      |              |        |             |                                 |               | [J1][REC]                         |
|                    | 15212 2007 0           | 1              |      |              |        |             |                                 |               | [J3]REC]                          |
| 8                  |                        |                |      |              |        |             |                                 |               | COVER, Instrument Panel, Steering |
|                    |                        |                |      |              |        |             |                                 |               | Column Opening                    |
|                    | 5HS93 BD1A             | H 1            |      |              |        |             |                                 |               | [D1]                              |
|                    |                        | 1              |      |              |        |             |                                 |               | [J1]                              |
|                    | 5HS93 BD5A             |                |      |              |        |             |                                 |               | [D5]                              |
|                    | 5HS93 ZJ3AH            | <del> </del> 1 |      |              |        |             |                                 |               | [J3]                              |
|                    |                        |                |      |              |        |             |                                 |               |                                   |
|                    |                        |                |      |              |        |             |                                 |               |                                   |
| 2006 NEW<br>SERIES | / JEEP (XK)———<br>LINE |                | BODY |              |        | ENGINE      |                                 |               | TRANSMISSION                      |
| H =HIGH            | ILINE T =JEE           | EP - 2WD       |      | SPORT UTILIT | Y 4-DR | EKG=3.7L    | V6 Engine                       |               | DGQ=5-Spd Automatic 5-45RFE Trans |
| P =PRE             | MIUM J =JEE            | EP - 4WD       |      |              |        | EVA=4.7L \  | V8 MPI Engine<br>Hemi Multi Dis | )<br>nlacemen | DGJ=5-Speed Automatic MB Trans.   |
|                    |                        |                |      |              |        | LZU-J.1 L I | i ionii iviulu Dis              | Piaodiliell   | t Liig.                           |

#### Instrument Panel - Upper Figure 08A-105



|      | PART            |     |      |        |      |        |       |      |                               |
|------|-----------------|-----|------|--------|------|--------|-------|------|-------------------------------|
| ITEM | NUMBER          | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                   |
| •    |                 |     |      |        |      |        |       |      | DE7EL 0 % I                   |
| 9    | 5 N/75 DD 4 A D |     |      |        |      |        |       |      | BEZEL, Switch                 |
|      | 5JY75 BD1AD     |     |      |        |      |        |       |      | [D1], Ignition Switch         |
|      | = D/== DD=4D    | 1   |      |        |      |        |       |      | [J1], Ignition Switch         |
|      | 5JY75 BD5AD     |     |      |        |      |        |       |      | [D5], Ignition Switch         |
|      | 5JY75 ZJ3AD     |     |      |        |      |        |       |      | [J3], Ignition Switch         |
| 10   | 55116 991AB     | 1   |      |        |      |        |       |      | STRIKER, Glove Box Door Latc  |
| 11   |                 |     |      |        |      |        |       |      | CAP, Instrument Panel End     |
|      | 5JY08 BD1AB     |     |      |        |      |        |       |      | [D1], Right                   |
|      |                 | 1   |      |        |      |        |       |      | [J1], Right                   |
|      | 5JY08 BD5AB     | 1   |      |        |      |        |       |      | [D5], Right                   |
|      | 5JY08 ZJ3AB     | 1   |      |        |      |        |       |      | [J3], Right                   |
|      | 5JY09 BD1AB     | 1   |      |        |      |        |       |      | [D1], Left                    |
|      |                 | 1   |      |        |      |        |       |      | [J1], Left                    |
|      | 5JY09 BD5AB     | 1   |      |        |      |        |       |      | [D5], Left                    |
|      | 5JY09 ZJ3AB     | 1   |      |        |      |        |       |      | [J3], Left                    |
| 12   |                 |     |      |        |      |        |       |      | BEZEL, Instrument Panel, Lowe |
|      | 5179 214AB      | 1   |      | Р      |      |        |       |      |                               |
|      | 5179 215AB      | 1   |      | Н      |      |        |       |      |                               |
| 13   |                 |     |      |        |      |        |       |      | GLOVE BOX, Instrument Panel   |
|      | 5JY77 1D1AH     | 1   |      |        |      |        |       |      | [D1]                          |
|      |                 | 1   |      |        |      |        |       |      | [J1]                          |
|      | 5JY77 1D5AH     | 1   |      |        |      |        |       |      | [D5]                          |
|      | 5JY77 1J3AH     | 1   |      |        |      |        |       |      | [73]                          |
| 14   |                 |     |      |        |      |        |       |      | LATCH, Glovebox Door          |
|      | 5JM55 BD1AB     | 3 1 |      |        |      |        |       |      | [D1]                          |
|      |                 | 1   |      |        |      |        |       |      | [J1]                          |
|      | 5JM55 BD5AB     |     |      |        |      |        |       |      | [D5]                          |
|      | 5JM55 ZJ3AB     |     |      |        |      |        |       |      | [J3]                          |
| 15   | 5159 061AA      | 1   |      |        |      |        |       |      | MAT, Instrument Panel         |
| 16   | 2.00 001,01     | •   |      |        |      |        |       |      | BEZEL                         |
|      | 5JT12 XDVAE     | 1   |      |        |      |        |       |      | [D1] Naviagation              |
|      | 5JT12 ZJ8AE     | 1   |      |        |      |        |       |      | [J1] Naviagation              |

2006 NEW JEEP (XK)-

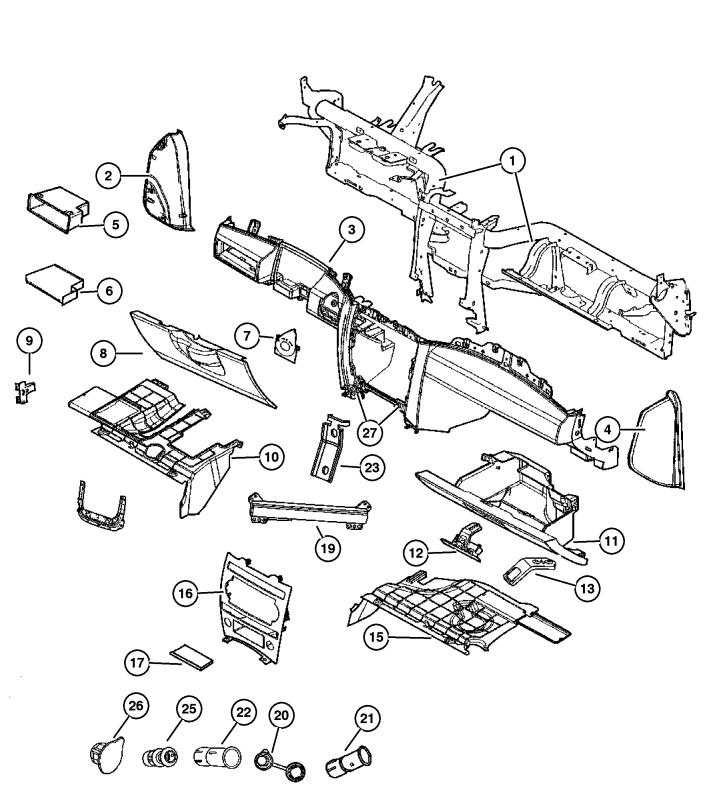
SERIES H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### **Instrument Panel - Lower** Figure 08A-110



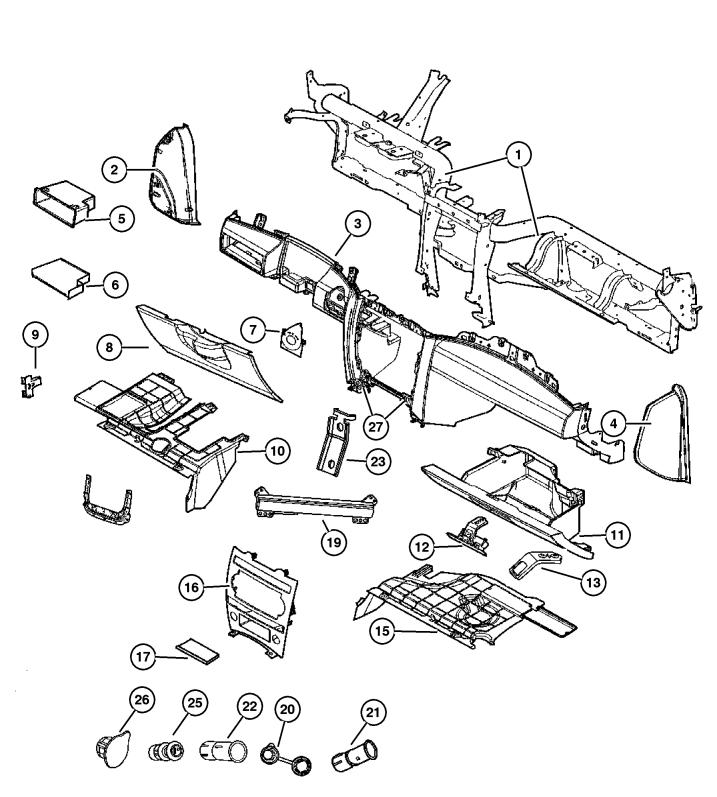
|   |      | PART        |     |      |        |      |        |       |      |                                   |
|---|------|-------------|-----|------|--------|------|--------|-------|------|-----------------------------------|
|   | ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                       |
| • |      |             |     |      |        |      | •      | •     | •    |                                   |
|   | 1    | 55117 059AA | 1   |      |        |      |        |       |      | FRAME, Instrument Panel           |
| _ | 2    |             |     |      |        |      |        |       |      | CAP, Instrument Panel End         |
|   |      | 5JY09 BD1AB | 1   |      |        |      |        |       |      | [D1], Left                        |
|   |      |             | 1   |      |        |      |        |       |      | [J1], Left                        |
|   |      | 5JY09 BD5AB | 1   |      |        |      |        |       |      | [D5], Left                        |
| _ |      | 5JY09 ZJ3AB | 1   |      |        |      |        |       |      | [J3], Left                        |
|   | 3    |             |     |      |        |      |        |       |      | PANEL, Instrument Lower           |
|   |      | 5JY78 1D1AK | 1   |      |        |      |        |       |      | [D1]                              |
|   |      |             | 1   |      |        |      |        |       |      | [J1]                              |
|   |      | 5JY78 1D5AK | 1   |      |        |      |        |       |      | [D5]                              |
|   |      | 5JY78 1J3AK | 1   |      |        |      |        |       |      | [J3]                              |
|   | 4    |             |     |      |        |      |        |       |      | CAP, Instrument Panel End         |
|   |      | 5JY08 BD1AB | 1   |      |        |      |        |       |      | [D1], Right                       |
| _ |      |             | 1   |      |        |      |        |       |      | [J1], Right                       |
|   |      | 5JY08 BD5AB | 1   |      |        |      |        |       |      | [D5], Right                       |
|   |      | 5JY08 ZJ3AB | 1   |      |        |      |        |       |      | [J3], Right                       |
| _ | 5    |             |     |      |        |      |        |       |      | BIN, Instrument Panel             |
|   |      | 1BK89 1D5AA | . 1 |      |        |      |        |       |      | [D5]                              |
|   |      | 1BK89 1J1AA | 1   |      |        |      |        |       |      | [D1]                              |
|   |      |             | 1   |      |        |      |        |       |      | [J1]                              |
| _ |      | 1BK89 1J3AA | 1   |      |        |      |        |       |      | [J3]                              |
|   | 6    | 5159 061AA  | 1   |      |        |      |        |       |      | MAT, Instrument Panel             |
|   | 7    |             |     |      |        |      |        |       |      | BEZEL, Switch                     |
|   |      | 5JY75 BD1AD | 1   |      |        |      |        |       |      | [D1]                              |
| _ |      |             | 1   |      |        |      |        |       |      | [J1]                              |
|   |      | 5JY75 BD5AD | 1   |      |        |      |        |       |      | [D5]                              |
|   |      | 5JY75 ZJ3AD | 1   |      |        |      |        |       |      | [J3]                              |
|   | 8    |             |     |      |        |      |        |       |      | COVER, Instrument Panel, Steering |
| _ |      |             |     |      |        |      |        |       |      | Column Opening                    |
|   |      | 5HS93 BD1AF | 1 1 |      |        |      |        |       |      | [D1]                              |
|   |      |             | 1   |      |        |      |        |       |      | [J1]                              |
|   |      | 5HS93 BD5AH |     |      |        |      |        |       |      | [D5]                              |
| _ |      | 5HS93 ZJ3AH |     |      |        |      |        |       |      | [J3]                              |
|   | 9    | 5159 062AA  | 2   |      |        |      |        |       |      | CLIP, Console                     |
|   | 10   | 55116 775AI | 1   |      |        |      |        |       |      | PANEL, Instrument Panel Closeout, |
|   |      |             |     |      |        |      |        |       |      | Left                              |
| _ | 11   |             |     |      |        |      |        |       |      | GLOVE BOX, Instrument Panel       |
|   |      | 5JY77 1D1AH | 1   |      |        |      |        |       |      | [D1]                              |
|   |      |             | 1   |      |        |      |        |       |      | [J1]                              |
|   |      | 5JY77 1D5AH |     |      |        |      |        |       |      | [D5]                              |
| _ |      | 5JY77 1J3AH | 1   |      |        |      |        |       |      | [J3]                              |
|   | 12   |             |     |      |        |      |        |       |      | LATCH, Glovebox Door              |
|   |      | 5JM55 BD1AE | 3 1 |      |        |      |        |       |      | [D1]                              |
|   |      |             |     |      |        |      |        |       |      |                                   |
|   |      |             |     |      |        |      |        |       |      |                                   |

2006 NEW JEEP (XK)-SERIES

H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### **Instrument Panel - Lower** Figure 08A-110



|      | PART         |      |      |        |      |        |       |      |                                 |
|------|--------------|------|------|--------|------|--------|-------|------|---------------------------------|
| ITEM | NUMBER       | QTY  | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                     |
|      |              |      |      |        |      |        |       |      |                                 |
|      |              | 1    |      |        |      |        |       |      | [J1]                            |
|      | 5JM55 BD5AB  | 1    |      |        |      |        |       |      | [D5]                            |
|      | 5JM55 ZJ3AB  | 1    |      |        |      |        |       |      | [J3]                            |
| 13   | 55116 991AB  | 1    |      |        |      |        |       |      | STRIKER, Glove Box Door Latch   |
| -14  | 55117 034AC- | 1    |      |        |      |        |       |      | DAMPENER, Glove Box Door        |
| 15   | 55116 780AJ  | 1    |      |        |      |        |       |      | PANEL, Instrument Panel Closeou |
|      |              |      |      |        |      |        |       |      | Right                           |
| 16   |              |      |      |        |      |        |       |      | BEZEL, Instrument Panel, Lower  |
|      | 5179 214AB   | 1    |      | Р      |      |        |       |      |                                 |
|      | 5179 215AB   | 1    |      | Н      |      |        |       |      |                                 |
| 17   | 5159 061AA   | 1    |      |        |      |        |       |      | MAT, Instrument Panel           |
| -18  | 6101 945     | 2    |      |        |      |        |       |      | SCREW, Close Out to Instrument  |
|      |              |      |      |        |      |        |       |      | Panel, Driver Side              |
| 19   | 55116 923AF  | 1    |      |        |      |        | DGJ   |      | COVER, Switch Opening           |
| 20   | 5600 8852    | 1    |      |        |      |        |       |      | CAP, Cigar Lighter              |
| 21   | 4793 554AB   | 1    |      |        |      |        |       |      | POWER OUTLET                    |
| 22   | 4685 590     | 1    |      |        |      |        |       |      | BASE, Cigar Lighter             |
| 23   | 55116 622AB  | 2    |      |        |      |        |       |      | BRACKET, Instrument Panel       |
| -24  | 4793 555     | 1    |      |        |      |        |       |      | RING, Cigar Lighter Mounting    |
| 25   |              |      |      |        |      |        |       |      | KNOB AND ELEMENT, Cigar         |
|      |              |      |      |        |      |        |       |      | Lighter, (NOT REQUIRED)         |
| 26   | 4685 668AA   | 1    |      |        |      |        |       |      | MOUNT, Power Outlet             |
| 27   | 5159 062AA   | 2    |      |        |      |        |       |      | CLIP, Console                   |
| -28  |              |      |      |        |      |        |       |      | GAP HIDER, Steering Column      |
|      |              |      |      |        |      |        |       |      | Shroud                          |
|      | 1CB57 XDVAE  | 3- 1 |      |        |      |        |       |      | [D1]                            |
|      |              | 1    |      |        |      |        |       |      | [D5]                            |
|      | 1CB57 ZJ8AB  | - 1  |      |        |      |        |       |      | <br>[J1]                        |
|      |              | 1    |      |        |      |        |       |      | [J3]                            |

2006 NEW JEEP (XK)-

SERIES

H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

AR = Use as required -= Non illustrated part # = New this model year

September 20, 2005

**«** 

#### **Instrument Cluster Figure 08A-210**

| 2 |   |
|---|---|
|   | 100 - |
| 1 |   |

|    | PART        |     |      |        |             |       |      |               |
|----|-------------|-----|------|--------|-------------|-------|------|---------------|
| EM | NUMBER      | QTY | LINE | SERIES | BODY ENGINE | TRANS | TRIM | DESCRIPTION   |
|    |             |     |      |        |             |       |      |               |
| 1  |             |     |      |        |             |       |      | LENS, Cluster |
|    | 5142 356AA  | 1   |      | Н      | EV0         |       |      |               |
|    |             | 1   |      | Р      | EV0,        |       |      |               |
|    |             |     |      |        | EZ0         |       |      |               |
|    |             | 1   |      | Н      | EK0         |       |      |               |
| 2  |             |     |      |        |             |       |      | CLUSTER       |
|    | 5172 900AF  | 1   |      | Н      | EK0         |       |      | [JDH]         |
|    | 5172 901AF  | 1   |      | Н      | EK0         |       |      | [JCE]         |
|    | 56054 012AF | 1   |      |        | EV0,        |       |      | [JCE]         |
|    |             |     |      |        | EZ0         |       |      |               |
|    | 56054 014AF | 1   |      |        | EV0,        |       |      | [JDH]         |
|    |             |     |      |        | EZ0         |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |
|    |             |     |      |        |             |       |      |               |

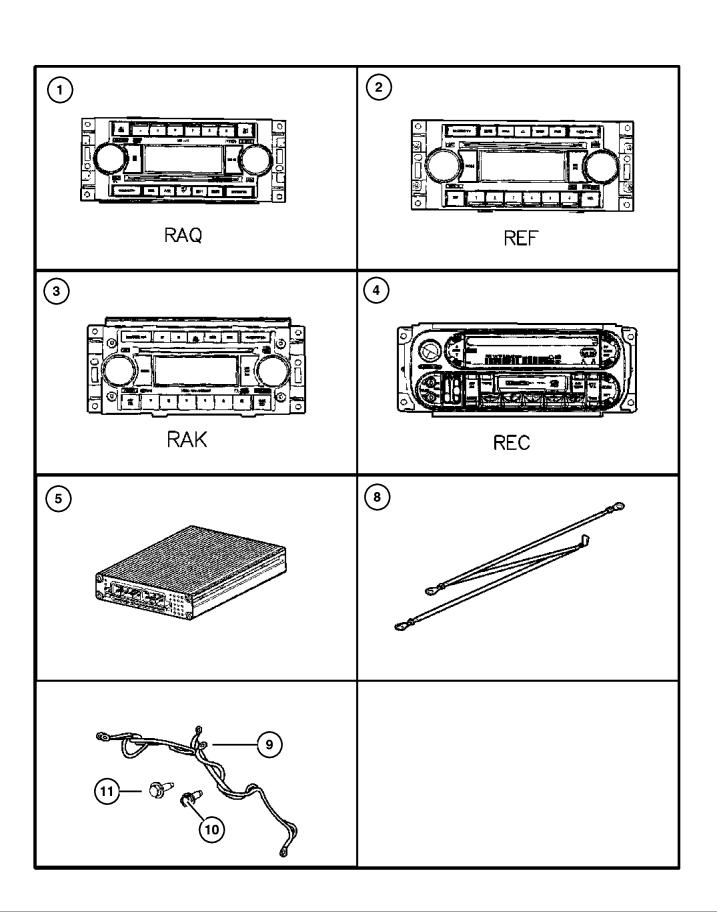
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Radio Figure 08A-305



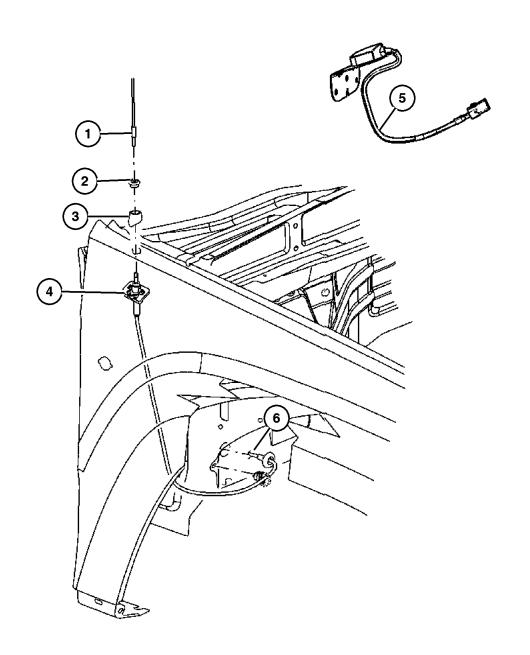
|      | PART        |     |      |        |      |        |       |      |                               |
|------|-------------|-----|------|--------|------|--------|-------|------|-------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                   |
|      |             |     |      |        |      |        |       |      |                               |
| 1    |             |     |      |        |      |        |       |      | RADIO, AM/FM with CD and      |
|      |             |     |      |        |      |        |       |      | Equalizer                     |
|      | 5064 172AA  | 1   |      |        |      |        |       |      | [RAQ,HAF]                     |
|      | 5064 174AC  | 1   |      |        |      |        |       |      | [RAQ,HAA]                     |
| 2    | 5064 173AA  | 1   |      |        |      |        |       |      | RADIO, AM/FM with CD and      |
|      |             |     |      |        |      |        |       |      | Equalizer, [REF]              |
| 3    | 5091 523AF  | 1   |      |        |      |        |       |      | RADIO, AM/FM/Cassette With CD |
|      |             |     |      |        |      |        |       |      | [RAK]                         |
| 4    | 56038 646AL | 1   |      |        |      |        |       |      | RADIO, AM/FM CD W/NAV/DVD 8   |
|      |             |     |      |        |      |        |       |      | CD-CTRL, [REC]                |
| 5    | 5064 118AD  | 1   |      |        |      |        |       |      | AMPLIFIER, Audio              |
| -6   | 5134 251AA- | 1   |      |        |      |        |       |      | BRACKET, Amplifier            |
| -7   |             |     |      |        |      |        |       |      | SCREW, Hex Head, M6x1x16,     |
|      |             |     |      |        |      |        |       |      | Amplifier mounting, (NOT      |
|      |             |     |      |        |      |        |       |      | SERVICED) (Not Serviced)      |
| 8    | 56038 682AD | 1   |      |        |      | EK0,   |       |      | STRAP, Ground, NGC to engine  |
|      |             |     |      |        |      | EV0,   |       |      |                               |
|      |             |     |      |        |      | EZ0    |       |      |                               |
| 9    | 56038 682AD | 1   |      |        |      | EK0,   |       |      | STRAP, Ground                 |
|      |             |     |      |        |      | EV0,   |       |      |                               |
|      |             |     |      |        |      | EZ0    |       |      |                               |
| 10   | 6505 178AA  | 1   |      |        |      | EK0,   |       |      | SCREW, Hex Head               |
|      |             |     |      |        |      | EV0    |       |      |                               |
| 11   | 6505 903AA  | 1   | J    |        |      | EK0,   |       |      | SCREW AND WASHER, Self        |
|      |             |     |      |        |      | EV0,   |       |      | Tapping, M6x1x22, Exhaust     |
|      |             |     |      |        |      | EZ0    |       |      | Ground Strap to Body          |
| -12  | 5064 033AC- | 1   |      |        |      |        |       |      | DVD, Geographic Database      |
| -13  | 5161 571AA- | 1   |      |        |      |        |       |      | COVER, Radio                  |
| -14  | 5064 013AU- | 1   |      |        |      |        |       |      | MODULE, Telematics            |

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### **Antenna** Figure 08A-310



|          | PART        |     |      |        |      |        |       |      |                               |
|----------|-------------|-----|------|--------|------|--------|-------|------|-------------------------------|
| ITEM     | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                   |
|          |             |     |      |        |      |        |       |      |                               |
| 1        | 56038 725AC | 1   |      |        |      |        |       |      | MAST, Antenna - Fixed         |
| 2        | 56038 729AD | 1   |      |        |      |        |       |      | CAP NUT, Antenna              |
| 3        | 56038 789AA |     |      |        |      |        |       |      | ESCUTCHEON, Antenna           |
| 4        | 56038 790AC |     |      |        |      |        |       |      | BASE, Antenna, Base and Cable |
| 5        | 56038 799AB |     |      |        |      |        |       |      | ANTENNA, Global Positioning   |
| 6        | 56038 732AG | 1   |      |        |      |        |       |      | CABLE, Antenna                |
|          |             |     |      |        |      |        |       |      |                               |
|          |             |     |      |        |      |        |       |      |                               |
|          |             |     |      |        |      |        |       |      |                               |
|          |             |     |      |        |      |        |       |      |                               |
|          |             |     |      |        |      |        |       |      |                               |
|          |             |     |      |        |      |        |       |      |                               |
|          |             |     |      |        |      |        |       |      |                               |
|          |             |     |      |        |      |        |       |      |                               |
|          |             |     |      |        |      |        |       |      |                               |
|          |             |     |      |        |      |        |       |      |                               |
|          |             |     |      |        |      |        |       |      |                               |
|          |             |     |      |        |      |        |       |      |                               |
|          |             |     |      |        |      |        |       |      |                               |
| -        |             |     |      |        |      |        |       |      |                               |
|          |             |     |      |        |      |        |       |      |                               |
|          |             |     |      |        |      |        |       |      |                               |
|          |             |     |      |        |      |        |       |      |                               |
|          |             |     |      |        |      |        |       |      |                               |
|          |             |     |      |        |      |        |       |      |                               |
|          |             |     |      |        |      |        |       |      |                               |
|          |             |     |      |        |      |        |       |      |                               |
|          |             |     |      |        |      |        |       |      |                               |
|          |             |     |      |        |      |        |       |      |                               |
|          |             |     |      |        |      |        |       |      |                               |
|          |             |     |      |        |      |        |       |      |                               |
|          |             |     |      |        |      |        |       |      |                               |
|          |             |     |      |        |      |        |       |      |                               |
|          |             |     |      |        |      |        |       |      |                               |
|          |             |     |      |        |      |        |       |      | _                             |
|          |             |     |      |        |      |        |       |      |                               |
|          |             |     |      |        |      |        |       |      |                               |
|          |             |     |      |        |      |        |       |      |                               |
| <u> </u> |             |     |      |        |      |        |       |      |                               |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Satellite Radio/Antenna **Figure 08A-315**

|     | 5 |
|-----|---|
| 3 4 |   |

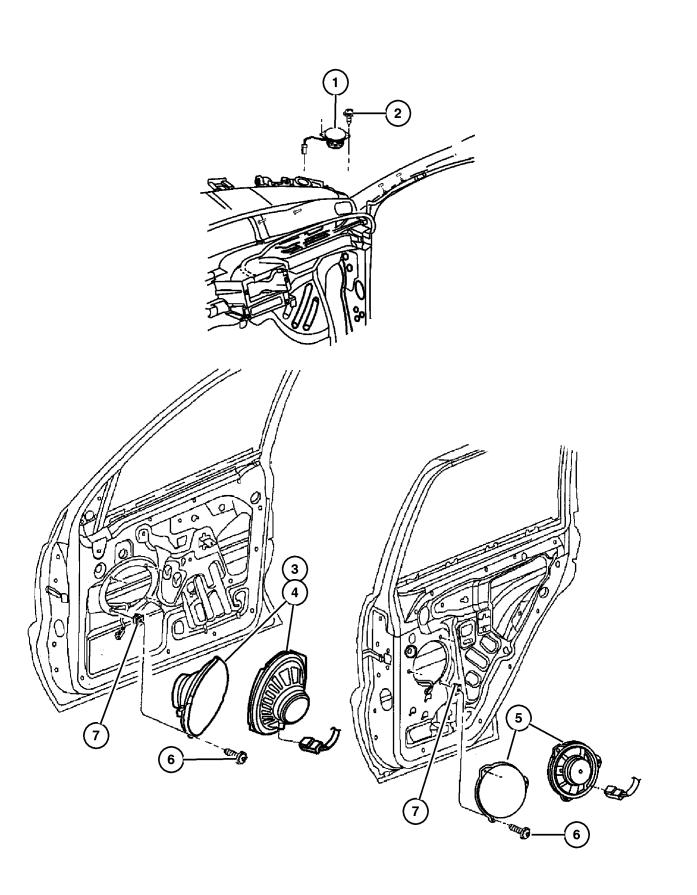
|      | PART        |     |      |        | - any |        |       |      |   |
|------|-------------|-----|------|--------|-------|--------|-------|------|---|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY  | ENGINE | TRANS | TRIM | DESCRIPTION   |
| 1    | 5150 048AA  | 1   |      |        |       |        |       |      | ANTENNA, Satellite, [RSA]                               |
| -2   | 5064 190AB- | 1   |      |        |       |        |       |      | CUP, Satellite Radio, [RSA] For                         |
|      |             |     |      |        |       |        |       |      | locating jumper harness to tear                         |
| •    |             | 2   |      |        |       |        |       |      | header  |
| 3    | 6503 825    | 3   |      |        |       |        |       |      | NUT AND WASHER, Hex Nut-Cor<br>Washer, M6 x 1.00, [RSA] |
| 4    | 5064 002AJ  | 1   |      |        |       |        |       |      | RECEIVER, Satelite, See Note,                           |
| •    | 0001 0027.0 | •   |      |        |       |        |       |      | [RSA]   |
| 5    | 56040 716AD | 1   |      |        |       |        |       |      | CABLE, Satellite Radio, [RSA]                           |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |
|      |             |     |      |        |       |        |       |      |   |

2006 NEW JEE SERIES H =HIGHLINE P =PREMIUM LINE

T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Speakers Figure 08A-320



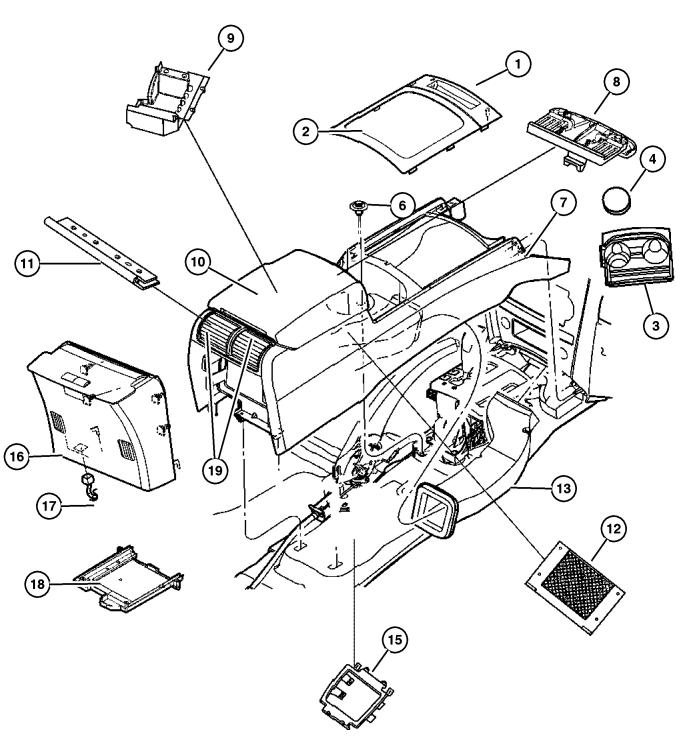
|   |      | PART       |     |      |        |      |        |       |      |                                |
|---|------|------------|-----|------|--------|------|--------|-------|------|--------------------------------|
| _ | ITEM | NUMBER     | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                    |
|   |      |            |     |      |        |      |        |       |      |                                |
|   | 1    |            |     |      |        |      |        |       |      | SPEAKER, Instrument Panel      |
| _ |      | 5059 068AB | 2   |      |        |      |        |       |      | [RC6]                          |
|   |      | 5059 062AB | 2   |      |        |      |        |       |      | [RCG]                          |
|   | 2    |            |     |      |        |      |        |       |      | SCREW, Tapping, (NOT SERVICED) |
|   |      |            |     |      |        |      |        |       |      | (Not Serviced)                 |
|   | 3    | 5091 019AB | 2   |      |        |      |        |       |      | SPEAKER, 6"X9", [RCG]          |
|   | 4    | 5059 063AB | 2   |      |        |      |        |       |      | SPEAKER, Rear, 6x9, [RC6]      |
|   | 5    |            |     |      |        |      |        |       |      | SPEAKER, 6.5", Rear Door       |
|   |      | 5081 670AB | 2   |      |        |      |        |       |      | [RC6], Premium                 |
|   |      | 5091 020AB | 2   |      |        |      |        |       |      | [RCG]                          |
|   | 6    |            |     |      |        |      |        |       |      | SCREW, (NOT SERVICED) (Not     |
|   |      |            |     |      |        |      |        |       |      | Serviced)                      |
|   | 7    |            |     |      |        |      |        |       |      | NUT, Plastic Snap-in           |
|   |      | 6507 009AA | 8   |      |        |      |        |       |      | Speaker Mounting, Front Door   |
|   |      |            | 6   |      |        |      |        |       |      | Speaker Mounting, Rear Door    |
|   |      |            |     |      |        |      |        |       |      |                                |
| _ |      |            |     |      |        |      |        |       |      |                                |
|   |      |            |     |      |        |      |        |       |      |                                |
|   |      |            |     |      |        |      |        |       |      |                                |
|   |      |            |     |      |        |      |        |       |      |                                |
|   |      |            |     |      |        |      |        |       |      |                                |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Floor Console Figure 08A-405



|      | PART        |     |      |        |      |        |       |           |                                     |  |  |  |  |
|------|-------------|-----|------|--------|------|--------|-------|-----------|-------------------------------------|--|--|--|--|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM      | DESCRIPTION                         |  |  |  |  |
|      |             |     |      |        |      |        |       |           |                                     |  |  |  |  |
| 1    |             |     |      |        |      |        |       |           | BEZEL, Gear Shift Indicator         |  |  |  |  |
|      | XG86 DX9AD  | 1   |      | Н      |      |        |       |           |                                     |  |  |  |  |
|      | 1BN41 AAAA  | C 1 |      | Р      |      |        |       |           | [AWB]                               |  |  |  |  |
|      | 1BN46 AAAA  | C 1 |      | Р      |      |        |       |           |                                     |  |  |  |  |
|      | 5KH82 DX9A  | C 1 |      | Н      |      |        |       |           | [AWB]                               |  |  |  |  |
| 2    | 5JN05 SZ0AC | 1   |      |        |      |        |       |           | RING, Trim                          |  |  |  |  |
| 3    | 5143 592AB  | 1   |      |        |      |        |       |           | CUPHOLDER, Floor Console            |  |  |  |  |
| 4    | 1BN50 DX9A  | A 1 |      |        |      |        |       |           | MAT, Console Cup Holder             |  |  |  |  |
| -5   |             |     |      |        |      |        |       |           | SCREW, Self Piercing, .164-15x.625, |  |  |  |  |
|      |             |     |      |        |      |        |       |           | (NOT SERVICED) (Not Serviced)       |  |  |  |  |
| 6    |             |     |      |        |      |        |       |           | SCREW, (NOT SERVICED) (Not          |  |  |  |  |
|      |             |     |      |        |      |        |       |           | Serviced)                           |  |  |  |  |
| 7    |             |     |      |        |      |        |       |           | CONSOLE, Base                       |  |  |  |  |
|      | 1BJ01 1D1AB | 1   |      |        |      |        |       |           | [D1]                                |  |  |  |  |
|      |             | 1   |      |        |      |        |       |           | [J1]                                |  |  |  |  |
|      | 1BJ01 1D5AB | 1   |      |        |      |        |       |           | [D5]                                |  |  |  |  |
|      | 1BJ01 1J3AB | 1   |      |        |      |        |       |           | [J3]                                |  |  |  |  |
| 8    | 5143 594AA  | 1   |      |        |      |        |       |           | LATCH, Console Lock                 |  |  |  |  |
| 9    | 5143 596AA  | 1   |      |        |      |        |       |           | BIN, Floor Console                  |  |  |  |  |
| 10   |             |     |      |        |      |        |       |           | LID, Floor Console Bin              |  |  |  |  |
|      | 1BJ00 1D1AB | 1   |      |        |      |        |       |           | [D1]                                |  |  |  |  |
|      |             | 1   |      |        |      |        |       |           | [J1]                                |  |  |  |  |
|      | 1BJ00 1D5AB | 1   |      |        |      |        |       |           | [D5]                                |  |  |  |  |
|      | 1BJ00 1J3AB | 1   |      |        |      |        |       |           | [J3]                                |  |  |  |  |
| 11   | 5143 595AA  | 1   |      |        |      |        |       |           | HINGE, Floor Console Lid            |  |  |  |  |
| 12   | 5143 593AA  | 1   |      |        |      |        |       |           | NET, storage                        |  |  |  |  |
| 13   | 55197 077AB | 1   |      |        |      |        |       |           | DUCT, Floor Console, Between        |  |  |  |  |
|      |             |     |      |        |      |        |       |           | HVAC and Instrument Panel.          |  |  |  |  |
|      |             |     |      |        |      |        |       |           | Includes foam and a clip            |  |  |  |  |
| -14  |             |     |      |        |      |        |       |           | SCREW, .164-18x.50, (NOT            |  |  |  |  |
|      |             |     |      |        |      |        |       |           | SERVICED) (Not Serviced)            |  |  |  |  |
| 15   | 5143 597AB  | 1   |      |        |      |        |       |           | BRACKET, Console                    |  |  |  |  |
| 16   |             |     |      |        |      |        |       |           | CAP, Floor Console End              |  |  |  |  |
|      | 5KB96 BD1AE |     |      |        |      |        |       |           | [J1]                                |  |  |  |  |
|      | 5KB96 BD5AE |     |      |        |      |        |       |           | [D5]                                |  |  |  |  |
|      | 5KB96 ZJ3AB |     |      |        |      |        |       |           | [J3]                                |  |  |  |  |
|      | 5KB96 BD1AE |     |      |        |      |        |       |           | [D1]                                |  |  |  |  |
|      | 1BK64 BD1AA |     |      |        |      |        |       |           | [D1][XRV]                           |  |  |  |  |
|      | 4D140 4 DD5 | . 1 |      |        |      |        |       | [J1][XRV] |                                     |  |  |  |  |
|      | 1BK64 BD5A  |     |      |        |      |        |       |           | [D5][XRV]                           |  |  |  |  |
|      | 1BK64 ZJ3AA | . 1 |      |        |      |        |       |           | [J3][XRV]                           |  |  |  |  |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Floor Console **Figure 08A-405**

ITEM

PART NUMBER

QTY

LINE

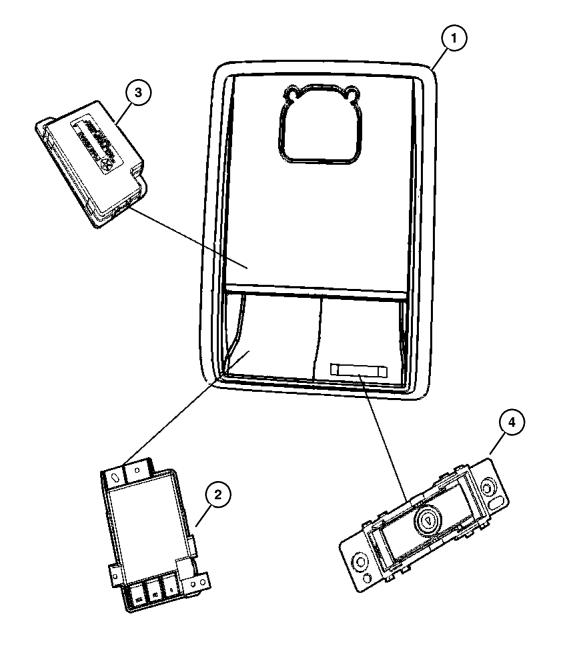
SERIES BODY ENGINE TRANS TRIM

|   | TIEW NO  | WIDER   QIT                    | LINE SERIES BODT       | ENGINE TRANS TRIM  | DESCRIPTION   |
|---|--|--------------------------------|------------------------|--|---|
|   | 17   |                                |                        | 00   | NNECTOR, Serviced with Body   |
|   |  |                                |                        |  | iring, (NOT SERVICED) (Not  |
|   |  |                                |                        | Se   | erviced)  |
|   | 18   |                                |                        |  | ATE, Serviced with Console Assy   |
| (9)   | 19   |                                |                        |  | OT SERVICED) (Not Serviced) TLET, Air Conditioning & Heater               |
|   |  | 2 1D1AA 1                      |                        | [[   | 01]   |
| $ \begin{array}{c} \begin{array}{c} \\ \\ \end{array} \end{array} $                     | 4D 100   | 1                              |                        | [J   | 1]  |
|   |  | 2 1D5AA 1<br>2 1J3AA 1         |                        |  | 95]<br>3]   |
|   |  |                                |                        |  | -1  |
| (4)   |  |                                |                        |  |   |
|   |  |                                |                        |  |   |
| $\langle $ $\langle $ $\langle $ $\langle $ $\rangle $ $\langle $ $\langle $ $\langle $ |  |                                |                        |  |   |
|   |  |                                |                        |  |   |
|   |  |                                |                        |  |   |
|   |  |                                |                        |  |   |
|   |  |                                |                        |  |   |
|   |  |                                |                        |  |   |
| 3   |  |                                |                        |  |   |
|   |  |                                |                        |  |   |
|   |  |                                |                        |  |   |
|   |  |                                |                        |  |   |
|   |  |                                |                        |  |   |
|   |  |                                |                        |  |   |
|   |  |                                |                        |  |   |
| 17  |  |                                |                        |  |   |
|   |  |                                |                        |  |   |
|   |  |                                |                        |  |   |
|   |  |                                |                        |  |   |
|   |  |                                |                        |  |   |
|   |  |                                |                        |  |   |
|   |  |                                |                        |  |   |
| 15  |  |                                |                        |  |   |
|   |  |                                |                        |  |   |
|   |  |                                |                        |  |   |
|   |  |                                |                        |  |   |
| 4.4   |  |                                |                        |  |   |
|   | 2006 NEW JEEP (XK<br>SERIES                              | LINE                           | BODY                   | ENGINE   | TRANSMISSION  |
|   | 2006 NEW JEEP (XK<br>SERIES<br>H =HIGHLINE<br>P =PREMIUM | T =JEEP - 2WD<br>J =JEEP - 4WD | 74 =SPORT UTILITY 4-DR | ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine E7B=5.7L Hemi Multi Displacement Eng. | TRANSMISSION DGQ=5-Spd Automatic 5-45RFE T DGJ=5-Speed Automatic MB Trans |

EZB=5.7L Hemi Multi Displacement Eng.

DESCRIPTION

#### **Overhead Console** Figure 08A-410



|        | PART                      |            |      |        |      |        |       |      |                                    |
|--------|---------------------------|------------|------|--------|------|--------|-------|------|------------------------------------|
| ITEM   | NUMBER                    | QTY        | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                        |
|        |                           |            |      |        |      |        |       |      |                                    |
| 1      |                           |            |      |        |      |        |       |      | HOUSING, Console                   |
|        | 1DD74 1D1A                |            |      |        |      |        |       |      | [GWF]                              |
|        | 1DD95 1D1A                |            |      |        |      |        |       |      | [GNV]                              |
| •      | 1DE02 1D1A                |            |      |        |      |        |       |      | MODULE O                           |
| 3      | 56054 008AC<br>4671 918AD | 1          |      |        |      |        |       |      | MODULE, Garage Door Opener         |
| 3<br>4 | 46/1 918AD                | 1          |      |        |      |        |       |      | MODULE, Compass<br>SWITCH, Sunroof |
| 7      | 5KJ33 1D1AA               | <b>\</b> 1 |      |        |      |        |       |      | SWITCH, Sumon                      |
|        | 5KJ33 DX9A                |            |      |        |      |        |       |      | Black                              |
| -5     | 5159 062AA-               |            |      |        |      |        |       |      | CLIP, Console                      |
|        |                           |            |      |        |      |        |       |      |                                    |
|        |                           |            |      |        |      |        |       |      |                                    |
|        |                           |            |      |        |      |        |       |      |                                    |
|        |                           |            |      |        |      |        |       |      |                                    |
|        |                           |            |      |        |      |        |       |      |                                    |
|        |                           |            |      |        |      |        |       |      |                                    |
|        |                           |            |      |        |      |        |       |      |                                    |
|        |                           |            |      |        |      |        |       |      |                                    |
|        |                           |            |      |        |      |        |       |      |                                    |
|        |                           |            |      |        |      |        |       |      |                                    |
|        |                           |            |      |        |      |        |       |      |                                    |
|        |                           |            |      |        |      |        |       |      |                                    |
|        |                           |            |      |        |      |        |       |      |                                    |
|        |                           |            |      |        |      |        |       |      |                                    |
|        |                           |            |      |        |      |        |       |      |                                    |
|        |                           |            |      |        |      |        |       |      |                                    |
|        |                           |            |      |        |      |        |       |      |                                    |
|        |                           |            |      |        |      |        |       |      |                                    |
|        |                           |            |      |        |      |        |       |      |                                    |
|        |                           |            |      |        |      |        |       |      |                                    |
|        |                           |            |      |        |      |        |       |      |                                    |
|        |                           |            |      |        |      |        |       |      |                                    |
|        |                           |            |      |        |      |        |       |      |                                    |
|        |                           |            |      |        |      |        |       |      |                                    |
|        |                           |            |      |        |      |        |       |      |                                    |
|        |                           |            |      |        |      |        |       |      |                                    |
|        |                           |            |      |        |      |        |       |      |                                    |
|        |                           |            |      |        |      |        |       |      |                                    |
|        |                           |            |      |        |      |        |       |      |                                    |
|        |                           |            |      |        |      |        |       |      |                                    |

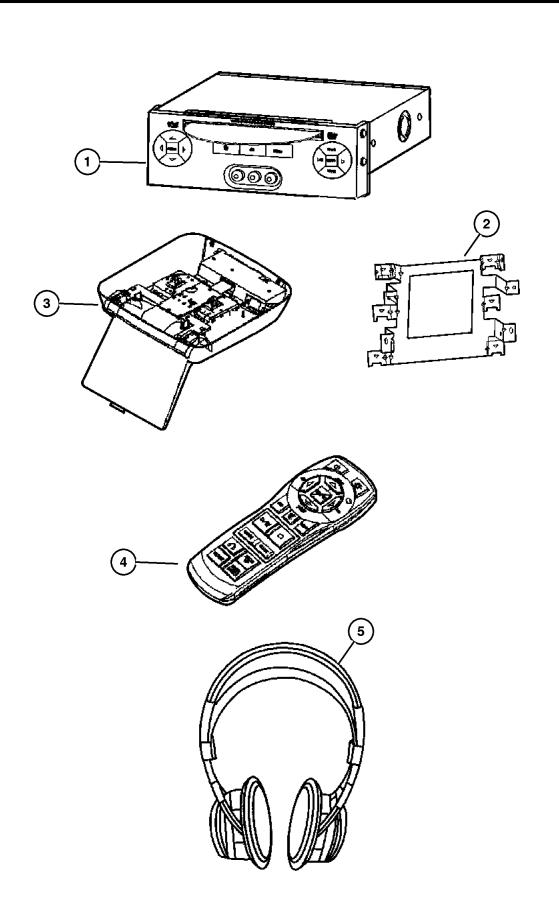
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### DVD Player/Media System Figure 08A-710



|      | PART        |     | _    |        | _    |        | _     |      |                                  |
|------|-------------|-----|------|--------|------|--------|-------|------|----------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                      |
| 1    | 56038 783AD | 1   |      |        |      |        |       |      | PLAYER, DVD                      |
|      | 5159 015AB  | 1   |      |        |      |        |       |      | BRACKET, Console                 |
|      | 56038 784AF |     |      |        |      |        |       |      | MEDIA SYSTEM, Monitor with DVI   |
|      | 5064 041AA  | 1   |      |        |      |        |       |      | REMOTE, Wireless Infrared, [XRV] |
|      | 5064 037AA  | 1   |      |        |      |        |       |      | HEADPHONES, Wireless             |
|      |             |     |      |        |      |        |       |      |                                  |
|      |             |     |      |        |      |        |       |      |                                  |
|      |             |     |      |        |      |        |       |      |                                  |
|      |             |     |      |        |      |        |       |      |                                  |
|      |             |     |      |        |      |        |       |      |                                  |
|      |             |     |      |        |      |        |       |      |                                  |
|      |             |     |      |        |      |        |       |      |                                  |
|      |             |     |      |        |      |        |       |      |                                  |
|      |             |     |      |        |      |        |       |      |                                  |
|      |             |     |      |        |      |        |       |      |                                  |
|      |             |     |      |        |      |        |       |      |                                  |
|      |             |     |      |        |      |        |       |      |                                  |
|      |             |     |      |        |      |        |       |      |                                  |
|      |             |     |      |        |      |        |       |      |                                  |
|      |             |     |      |        |      |        |       |      |                                  |
|      |             |     |      |        |      |        |       |      |                                  |
|      |             |     |      |        |      |        |       |      |                                  |
|      |             |     |      |        |      |        |       |      |                                  |
|      |             |     |      |        |      |        |       |      |                                  |
|      |             |     |      |        |      |        |       |      |                                  |
|      |             |     |      |        |      |        |       |      |                                  |
|      |             |     |      |        |      |        |       |      |                                  |
|      |             |     |      |        |      |        |       |      |                                  |
|      |             |     |      |        |      |        |       |      |                                  |
|      |             |     |      |        |      |        |       |      |                                  |
|      |             |     |      |        |      |        |       |      |                                  |
|      |             |     |      |        |      |        |       |      |                                  |
|      |             |     |      |        |      |        |       |      |                                  |
|      |             |     |      |        |      |        |       |      |                                  |

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

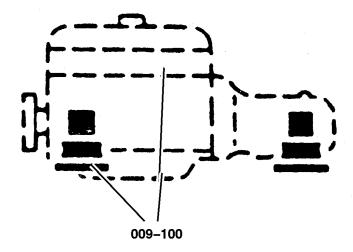
BODY 74 =SPORT UTILITY 4-DR

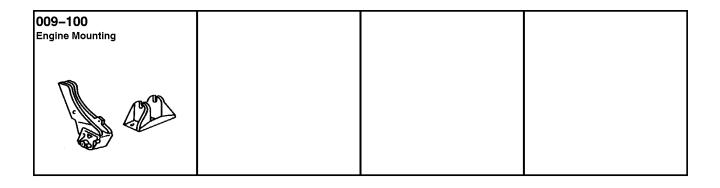
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Media System Brackets Figure 08A-720

|         | ITEM                              | PART<br>NUMBER                       | QTY      | LINE           | SERIES        | BODY   | ENGINE                   | TRANS                            | TRIM           | DESCRIPTION   |
|---------|-----------------------------------|--------------------------------------|----------|----------------|---------------|--------|--------------------------|----------------------------------|----------------|---|
|         | 1                                 | 5064 333AA                           | 1        |                |               |        |                          |                                  |                | ACKET ASSY, REAR SEAT   |
|         | 2                                 | 5082 098AB                           | 1        |                |               |        |                          |                                  | BRA            | DEO<br>ACKET ASSY, REAR SEAT<br>DEO   |
| -       | 3                                 | 6501 714                             | 4        |                |               |        |                          |                                  | SCR            | REW AND WASHER, Hex Head,  Sx1x18   |
|         |                                   | 6101 682                             | 4        |                |               |        |                          |                                  | He             | T AND CONED WASHER, Hex<br>ead, M6x1.0x20                                       |
|         | 5                                 | 6506 081AA                           | 4        |                |               |        |                          |                                  | NUT            | <u>, U</u>  |
|         |                                   |                                      |          |                |               |        |                          |                                  |                |   |
| 5       |                                   |                                      |          |                |               |        |                          |                                  |                |   |
|         |                                   |                                      |          |                |               |        |                          |                                  |                |   |
|         |                                   |                                      |          |                |               |        |                          |                                  |                |   |
|         |                                   |                                      |          |                |               |        |                          |                                  |                |   |
|         |                                   |                                      |          |                |               |        |                          |                                  |                |   |
| (3)<br> |                                   |                                      |          |                |               |        |                          |                                  |                |   |
|         |                                   |                                      |          |                |               |        |                          |                                  |                |   |
|         | 2006 NEW J<br>SERIES<br>H =HIGHLI | IEEP (XK) — LINE NE T = JE JM J = JE | EP - 2WD | BODY<br>74 =\$ | SPORT UTILITY | / 4-DR | ENGINE<br>EKG=3.7L \     | √6 Engine                        | olacement Eng. | TRANSMISSION DGQ=5-Spd Automatic 5-45RFE Trans. DGJ=5-Speed Automatic MB Trans. |
|         | P =PREMIL                         | JM J =JE                             | EP - 4WD |                |               |        | EVA=4.7L \<br>EZB=5.7L H | /8 MPI Engine<br>Hemi Multi Disp | olacement Eng. | DGJ=5-Speed Automatic MB Trans.   |

# Group – 009 Engine Mounting





#### **GROUP 9 - Engine Mounting**

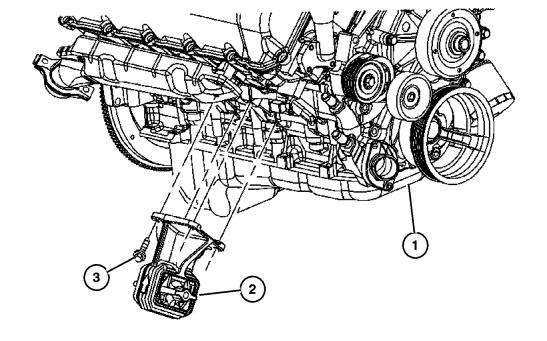
| Illustration Title                            | Group-Fig. No. |
|---|----------------|
| Engine Mounting                               |                |
| Mounts, Front [EKG]                           | Fig. 009-110   |
| Mounts, Front [EVA]                           | Fig. 009-115   |
| Mounts, Front [EZB]                           | Fig. 009-120   |
| Front Mounts To Cradle [EKG, EVA, & EZB]      | Fig. 009-125   |
| Mount, Transmission [EKG + DGJ]               | Fig. 009-130   |
| Mount, Transmission [EVA + DGQ]               | Fig. 009-135   |
| Mount, Transmission [EZB + DGQ]               | Fig. 009-140   |
| Crossmember, Transmission Support [DGJ & DGQ] | Fig. 009-145   |
| Collar, Structural [EKG & EVA]                | Fig. 009-150   |
| Collar. Structural [EZB]                      | Fig. 009-155   |

### Mounts, Front [EKG] Figure 009-110

| 3 |
|---|

| ITEM                | PART<br>NUMBER               | QTY        | LINE            | SERIES             | BODY    | ENGINE             | TRANS                           | TRIM           | DESCRIPTION  |
|---------------------|------------------------------|------------|-----------------|--------------------|---------|--------------------|---------------------------------|----------------|--|
|                     | NOWDER                       |            | LIIVE           | JENIEG             | B051    | LINGINE            | INAMO                           | I IXIIVI       | DESCRIPTION  |
| NOTE:               |                              |            |                 |                    |         |                    |                                 |                |  |
| Sales Coo           |                              |            |                 |                    |         |                    |                                 |                |  |
|                     | 3.7L V-6 Eng<br>4.7L V-8 Eng |            |                 |                    |         |                    |                                 |                |  |
| 1                   |                              |            |                 |                    |         |                    |                                 |                | ENGINE, Complete, See Engine   |
|                     |                              |            |                 |                    |         |                    |                                 |                | Group, (NOT SERVICED) (Not   |
| 2                   |                              |            |                 |                    |         |                    |                                 |                | Serviced) BRACKET, Engine Mount  |
|                     | 52090 296AI                  | D 1        |                 |                    |         | EK0                |                                 |                | Right  |
|                     | 52090 297AI                  | D 1        |                 |                    |         | EK0                |                                 |                | Left   |
| 3                   | 6104 214AA                   | 8          |                 |                    |         | EK0,               |                                 |                | SCREW  |
|                     |                              |            |                 |                    |         | EV0                |                                 |                |  |
|                     |                              |            |                 |                    |         |                    |                                 |                |  |
|                     |                              |            |                 |                    |         |                    |                                 |                |  |
|                     |                              |            |                 |                    |         |                    |                                 |                |  |
|                     |                              |            |                 |                    |         |                    |                                 |                |  |
|                     |                              |            |                 |                    |         |                    |                                 |                |  |
|                     |                              |            |                 |                    |         |                    |                                 |                |  |
|                     |                              |            |                 |                    |         |                    |                                 |                |  |
|                     |                              |            |                 |                    |         |                    |                                 |                |  |
|                     |                              |            |                 |                    |         |                    |                                 |                |  |
|                     |                              |            |                 |                    |         |                    |                                 |                |  |
|                     |                              |            |                 |                    |         |                    |                                 |                |  |
|                     |                              |            |                 |                    |         |                    |                                 |                |  |
|                     |                              |            |                 |                    |         |                    |                                 |                |  |
|                     |                              |            |                 |                    |         |                    |                                 |                |  |
|                     |                              |            |                 |                    |         |                    |                                 |                |  |
|                     |                              |            |                 |                    |         |                    |                                 |                |  |
|                     |                              |            |                 |                    |         |                    |                                 |                |  |
|                     |                              |            |                 |                    |         |                    |                                 |                |  |
|                     |                              |            |                 |                    |         |                    |                                 |                |  |
|                     |                              |            |                 |                    |         |                    |                                 |                |  |
|                     |                              |            |                 |                    |         |                    |                                 |                |  |
|                     |                              |            |                 |                    |         |                    |                                 |                |  |
|                     |                              |            |                 |                    |         |                    |                                 |                |  |
|                     |                              |            |                 |                    |         |                    |                                 |                |  |
|                     |                              |            |                 |                    |         |                    |                                 |                |  |
|                     |                              |            |                 |                    |         |                    |                                 |                |  |
|                     |                              |            |                 |                    |         |                    |                                 |                |  |
| 006 NEW JE          | EP (XK)                      |            |                 |                    |         |                    |                                 |                | TDANIONICOIONI   |
| ERIES<br>H =HIGHLIN | LINE<br>NE T =JE             | IEEP - 2WD | BODY<br>74 = \$ | /<br>:SPORT UTILIT | ΓY 4-DR | ENGINE<br>EKG=3.7L | V6 Engine                       |                | TRANSMISSION<br>DGQ=5-Spd Automatic 5-45RFE T<br>DGJ=5-Speed Automatic MB Tran |
| P =PREMIU           | M J =J⊨                      | EEP - 4WD  |                 |                    |         | EVA=4.7L \         | V8 MPI Engine<br>Hemi Multi Dis | e<br>enlacemer | DGJ=5-Speed Automatic MB Tran  |

|          | PART           |     |      |        |      |        |       |      |                                 |
|----------|----------------|-----|------|--------|------|--------|-------|------|---------------------------------|
| ITEM     | NUMBER         | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                     |
| OTE:     |                |     |      |        |      |        |       |      |                                 |
| ales Cod | les:           |     |      |        |      |        |       |      |                                 |
|          | 3.7L V-6 Engiı |     |      |        |      |        |       |      |                                 |
|          | 4.7L V-8 Engii | nes |      |        |      |        |       |      |                                 |
| 1        |                |     |      |        |      |        |       |      | ENGINE, Complete, See Engine    |
|          |                |     |      |        |      |        |       |      | Group, (NOT SERVICED) (Not      |
| 2        |                |     |      |        |      |        |       |      | Serviced) BRACKET, Engine Mount |
|          | 52090 300AE    | 1   |      |        |      | EV0    |       |      | Right                           |
|          | 52090 301AE    |     |      |        |      | EV0    |       |      | Left                            |
|          | 6104 214AA     | 8   |      |        |      | EK0,   |       |      | SCREW                           |
|          |                |     |      |        |      | EV0    |       |      |                                 |
|          |                |     |      |        |      |        |       |      |                                 |
|          |                |     |      |        |      |        |       |      |                                 |
|          |                |     |      |        |      |        |       |      |                                 |



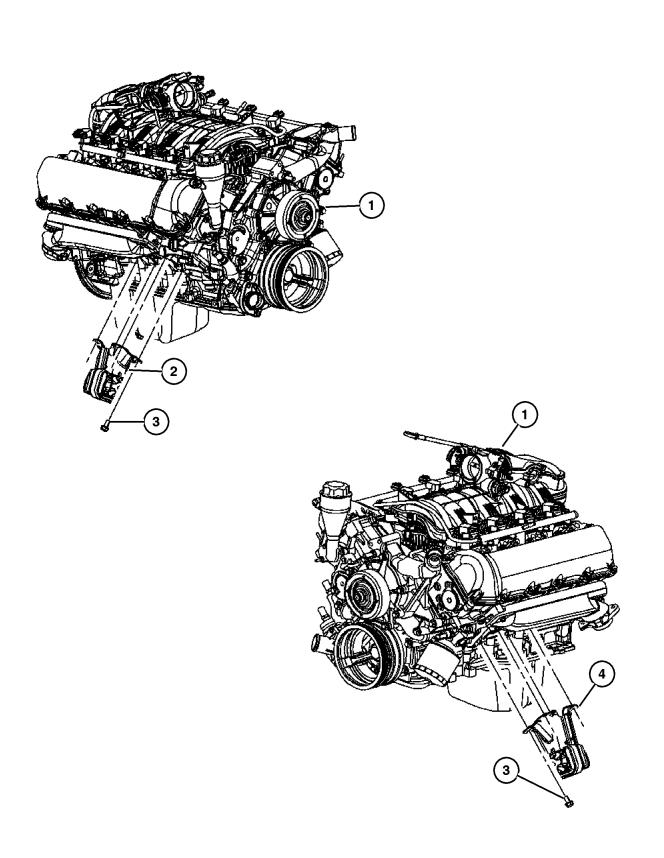
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Mounts, Front [EZB] Figure 009-120



| ITEM    | PART<br>NUMBER   | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM   | DESCRIPTION                          |
|---------|------------------|-----|------|--------|------|--------|-------|--------|--------------------------------------|
| II EIVI | NOMBER           | QII | LINE | SERIES | ВОВТ | ENGINE | IKANS | IKIIVI | DESCRIPTION                          |
| IOTE:   |                  |     |      |        |      |        |       |        |                                      |
| ales Co |                  |     |      |        |      |        |       |        |                                      |
|         | l 5.7L V-8 Engii | nes |      |        |      |        |       |        |                                      |
| 1       |                  |     |      |        |      |        |       |        | ENGINE, Complete, See Engine         |
|         |                  |     |      |        |      |        |       |        | Group, (NOT SERVICED) (Not Serviced) |
| 2       | 52090 304AF      | 1   |      |        |      | EZ0    |       |        | BRACKET, Engine Mount, Right         |
| 3       | 32030 3047 ti    | •   |      |        |      | L20    |       |        | SCREW                                |
| Ü       | 6104 214AA       | 4   |      |        |      | EZ0    |       |        | Right                                |
|         |                  | 4   |      |        |      | EZ0    |       |        | Left                                 |
| 4       | 52090 305AE      |     |      |        |      | EZ0    |       |        | BRACKET, Engine Mount, Left          |
|         |                  |     |      |        |      |        |       |        | , ,                                  |
|         |                  |     |      |        |      |        |       |        |                                      |
|         |                  |     |      |        |      |        |       |        |                                      |
|         |                  |     |      |        |      |        |       |        |                                      |
|         |                  |     |      |        |      |        |       |        |                                      |
|         |                  |     |      |        |      |        |       |        |                                      |
|         |                  |     |      |        |      |        |       |        |                                      |
|         |                  |     |      |        |      |        |       |        |                                      |
|         |                  |     |      |        |      |        |       |        |                                      |
|         |                  |     |      |        |      |        |       |        |                                      |
|         |                  |     |      |        |      |        |       |        |                                      |
|         |                  |     |      |        |      |        |       |        |                                      |
|         |                  |     |      |        |      |        |       |        |                                      |
|         |                  |     |      |        |      |        |       |        |                                      |
|         |                  |     |      |        |      |        |       |        |                                      |
|         |                  |     |      |        |      |        |       |        |                                      |
|         |                  |     |      |        |      |        |       |        |                                      |
|         |                  |     |      |        |      |        |       |        |                                      |
|         |                  |     |      |        |      |        |       |        |                                      |
|         |                  |     |      |        |      |        |       |        |                                      |
|         |                  |     |      |        |      |        |       |        |                                      |
|         |                  |     |      |        |      |        |       |        |                                      |
|         |                  |     |      |        |      |        |       |        |                                      |
|         |                  |     |      |        |      |        |       |        |                                      |
|         |                  |     |      |        |      |        |       |        |                                      |
|         |                  |     |      |        |      |        |       |        |                                      |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Front Mounts To Cradle [EKG, EVA, & EZB] Figure 009-125

| Figure ( | 009-125     |                        |        |      |        |      |        |       |      |  |
|----------|-------------|------------------------|--------|------|--------|------|--------|-------|------|--|
|          | ITEM        | PART<br>NUMBER         | QTY    | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION  |
|          | NOTE:       | odoo:                  |        |      |        |      |        |       |      |  |
|          | 1<br>2<br>3 | 6508 081AA<br>6502 585 | 2<br>2 |      |        |      |        |       |      | SCREW AND WASHER, Hex Head<br>NUT<br>CRADLE, front suspension, See |
|          |             |                        |        |      |        |      |        |       |      | Group 002, (NOT SERVICED) (Not Serviced)                           |
|          |             |                        |        |      |        |      |        |       |      |  |
|          |             |                        |        |      |        |      |        |       |      |  |
|          |             |                        |        |      |        |      |        |       |      |  |
|          |             |                        |        |      |        |      |        |       |      |  |
|          |             |                        |        |      |        |      |        |       |      |  |
|          |             |                        |        |      |        |      |        |       |      |  |
|          |             |                        |        |      |        |      |        |       |      |  |
|          |             |                        |        |      |        |      |        |       |      |  |
|          |             |                        |        |      |        |      |        |       |      |  |
|          |             |                        |        |      |        |      |        |       |      |  |

2006 NEW JEEP (XK)-

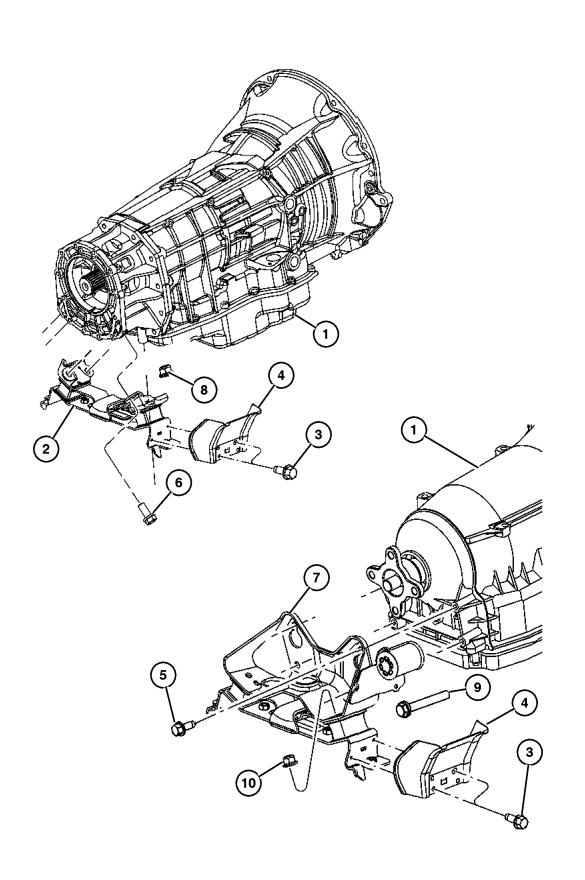
SERIES

H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### **Mount, Transmission [EKG + DGJ]** Figure 009-130



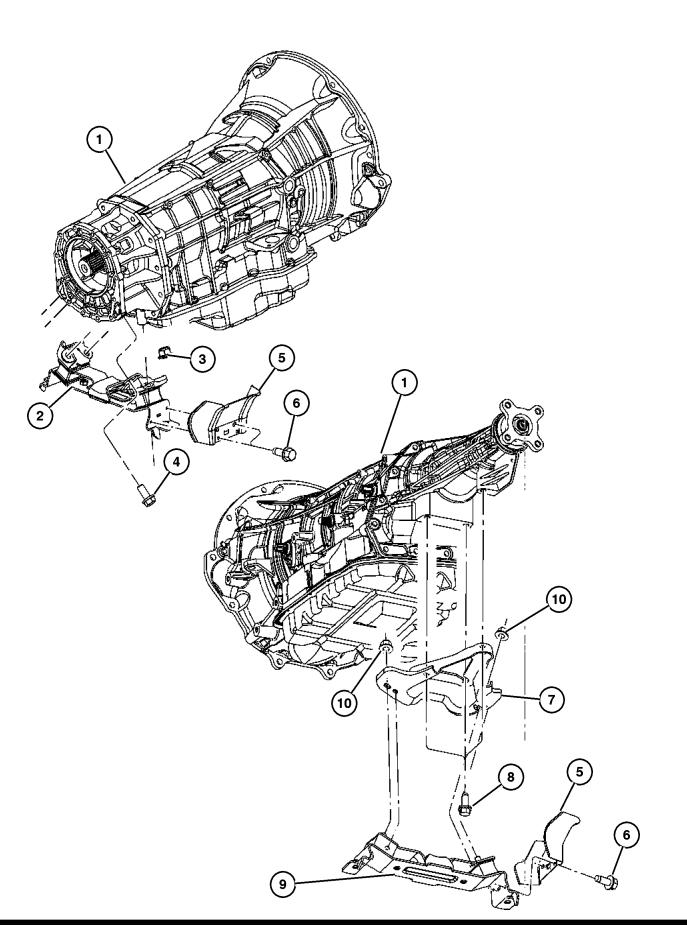
|          | PART              |        |      |        |      |        |       |      |                                     |
|----------|-------------------|--------|------|--------|------|--------|-------|------|-------------------------------------|
| ITEM     | NUMBER            | QTY    | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                         |
| IOTE:    |                   |        |      |        |      |        |       |      |                                     |
| Sales Co | odes:             |        |      |        |      |        |       |      |                                     |
| DG0]=A   | II Automatic Tra  | nsmiss | ions |        |      |        |       |      |                                     |
| EK0]=A   | ll 3.7L V-6 Engir | nes    |      |        |      |        |       |      |                                     |
| 1        |                   |        |      |        |      |        |       |      | TRANSMISSION, See Transmissio       |
|          |                   |        |      |        |      |        |       |      | Group, (NOT SERVICED) (Not          |
|          |                   |        |      |        |      |        |       |      | Serviced)                           |
| 2        | 52089 932AH       |        | J    |        |      | EK0    | DG0   |      | INSULATOR, Transmission suppor      |
| 3        | 6505 911AA        | 2      |      |        |      |        |       |      | SCREW, Hex Head                     |
| 4        | 52124 126AA       | 1      | _    |        |      |        |       |      | SHIELD, Heat                        |
| 5        | 6101 611          | 2      | Т    |        |      | EK0    | DG0   |      | SCREW AND WASHER, Hex Head          |
| 6        | 6104 245 4 4      | 4      |      |        |      |        |       |      | M8x1.25x25                          |
| 6        | 6104 215AA        | 4      | J    |        |      |        |       |      | BOLT, Hex Flange Head, M10x1. 50x25 |
| 7        | 52089 934AJ       | 1      | Т    |        |      | EK0    | DG0   |      | MOUNT, Transmission                 |
| 8        | 6104 717AA        | 2      | J    |        |      | EK0    | DG0   |      | NUT                                 |
| 9        | 6101 959          | 1      | T    |        |      | EK0    | DG0   |      | SCREW AND WASHER                    |
| 10       | 6104 717AA        | 2      | T .  |        |      | EK0    | DG0   |      | NUT                                 |
|          |                   |        |      |        |      |        |       |      |                                     |
|          |                   |        |      |        |      |        |       |      |                                     |
|          |                   |        |      |        |      |        |       |      |                                     |
|          |                   |        |      |        |      |        |       |      |                                     |
|          |                   |        |      |        |      |        |       |      |                                     |
|          |                   |        |      |        |      |        |       |      |                                     |
|          |                   |        |      |        |      |        |       |      |                                     |
|          |                   |        |      |        |      |        |       |      |                                     |
|          |                   |        |      |        |      |        |       |      |                                     |
|          |                   |        |      |        |      |        |       |      |                                     |
|          |                   |        |      |        |      |        |       |      |                                     |
|          |                   |        |      |        |      |        |       |      |                                     |
|          |                   |        |      |        |      |        |       |      |                                     |
|          |                   |        |      |        |      |        |       |      |                                     |
|          |                   |        |      |        |      |        |       |      |                                     |
|          |                   |        |      |        |      |        |       |      |                                     |
|          |                   |        |      |        |      |        |       |      |                                     |
|          |                   |        |      |        |      |        |       |      |                                     |
|          |                   |        |      |        |      |        |       |      |                                     |
|          |                   |        |      |        |      |        |       |      |                                     |
|          |                   |        |      |        |      |        |       |      |                                     |
|          |                   |        |      |        |      |        |       |      |                                     |
|          |                   |        |      |        |      |        |       |      |                                     |

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Mount, Transmission [EVA + DGQ] Figure 009-135



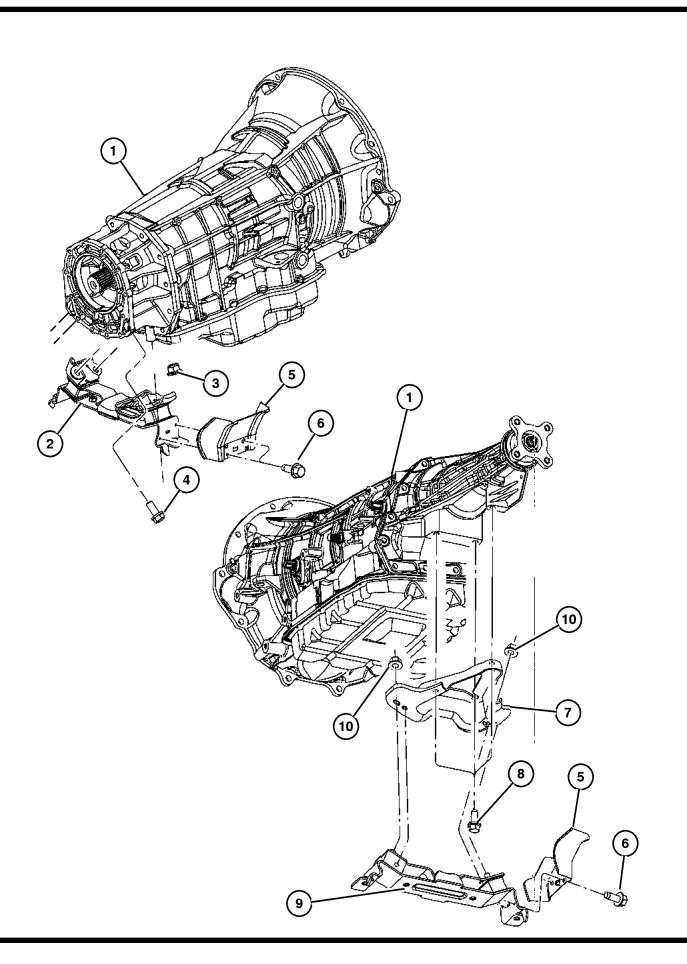
|           | PART             |         |      |        |      |        |       |      |                                 |
|-----------|------------------|---------|------|--------|------|--------|-------|------|---------------------------------|
| ITEM      | NUMBER           | QTY     | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                     |
|           |                  |         |      |        |      |        |       |      |                                 |
| NOTE:     |                  |         |      |        |      |        |       |      |                                 |
| Sales Co  | des:             |         |      |        |      |        |       |      |                                 |
| [DG0]=A   | I Automatic Tra  | ansmiss | ions |        |      |        |       |      |                                 |
| [EV0]=AI  | l 4.7L V-8 Engii | nes     |      |        |      |        |       |      |                                 |
| [EZ0]=All | 5.7L V-8 Engir   | nes     |      |        |      |        |       |      |                                 |
| 1         |                  |         |      |        |      |        |       |      | TRANSMISSION, See Transmissio   |
|           |                  |         |      |        |      |        |       |      | Group, (NOT SERVICED) (Not      |
|           |                  |         |      |        |      |        |       |      | Serviced)                       |
| 2         | 52089 936AI      | 1       | J    |        |      | EV0    | DG0   |      | MOUNT, Transmission             |
| 3         | 6104 717AA       | 2       | J    |        |      | EV0    | DG0   |      | NUT                             |
| 4         | 6104 215AA       | 4       | J    |        |      |        |       |      | BOLT, Hex Flange Head, M10x1.   |
|           |                  |         |      |        |      |        |       |      | 50x25                           |
| 5         | 52124 126AA      | 1       |      |        |      |        |       |      | SHIELD, Heat                    |
| 6         | 6505 911AA       | 2       |      |        |      |        |       |      | SCREW, Hex Head                 |
| 7         | 52089 933AB      | 1       | Т    |        |      | EV0,   | DG0   |      | BRACKET, Insulator              |
|           |                  |         |      |        |      | EZ0    |       |      |                                 |
| 8         | 6104 215AA       | 3       | Т    |        |      | EV0    | DG0   |      | BOLT, Hex Flange Head, M10x1.   |
|           |                  |         |      |        |      |        |       |      | 50x25                           |
| 9         | 52089 938AI      | 1       | Т    |        |      | EV0    | DG0   |      | INSULATOR, Transmission support |
| 10        | 6104 717AA       | 2       | Т    |        |      | EV0    | DG0   |      | NUT                             |
|           |                  |         |      |        |      |        |       |      |                                 |
|           |                  |         |      |        |      |        |       |      |                                 |
|           |                  |         |      |        |      |        |       |      |                                 |

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Mount, Transmission [EZB + DGQ] Figure 009-140



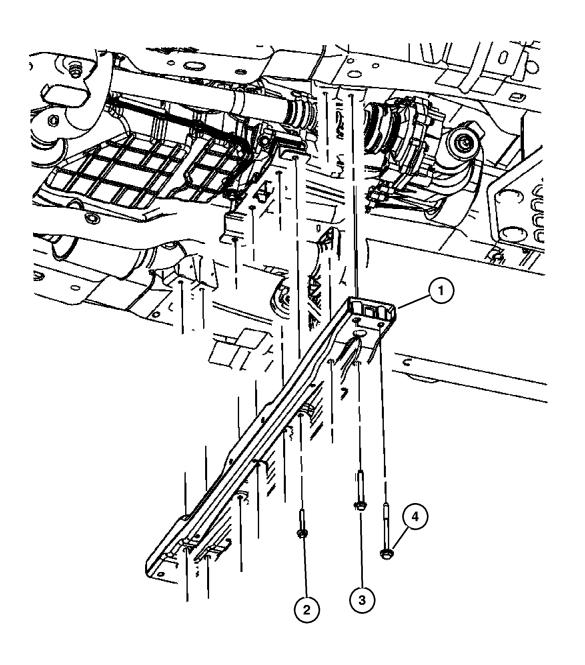
|          | PART              |        |      |        |      |        |       |      |                                 |
|----------|-------------------|--------|------|--------|------|--------|-------|------|---------------------------------|
| ITEM     | NUMBER            | QTY    | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                     |
|          |                   |        |      |        |      |        |       |      |                                 |
| NOTE:    |                   |        |      |        |      |        |       |      |                                 |
| Sales Co | odes:             |        |      |        |      |        |       |      |                                 |
| DG0]=A   | II Automatic Tra  | nsmiss | ions |        |      |        |       |      |                                 |
| EV0]=A   | II 4.7L V-8 Engir | nes    |      |        |      |        |       |      |                                 |
| EZ0]=A   | II 5.7L V-8 Engir | nes    |      |        |      |        |       |      |                                 |
| 1        |                   |        |      |        |      |        |       |      | TRANSMISSION, See Transmissi    |
|          |                   |        |      |        |      |        |       |      | Group, (NOT SERVICED) (Not      |
|          |                   |        |      |        |      |        |       |      | Serviced)                       |
| 2        | 52124 104AC       | 1      | J    |        |      | EZ0    | DG0   |      | INSULATOR, Transmission support |
| 3        | 6104 717AA        | 2      | J    |        |      | EZ0    | DG0   |      | NUT                             |
| 4        | 6104 215AA        | 4      | J    |        |      |        |       |      | BOLT, Hex Flange Head, M10x1.   |
|          |                   |        |      |        |      |        |       |      | 50x25                           |
| 5        | 52124 126AA       | 1      |      |        |      |        |       |      | SHIELD, Heat                    |
| 6        | 6505 911AA        | 2      |      |        |      |        |       |      | SCREW, Hex Head                 |
| 7        | 52089 933AB       | 1      | Т    |        |      | EV0,   | DG0   |      | BRACKET, Insulator              |
|          |                   |        |      |        |      | EZ0    |       |      |                                 |
| 8        | 6104 215AA        | 3      | Т    |        |      | EV0    | DG0   |      | BOLT, Hex Flange Head, M10x1.   |
|          |                   |        |      |        |      |        |       |      | 50x25                           |
| 9        | 52124 133AB       | 1      | Т    |        |      | EZ0    | DG0   |      | INSULATOR, Transmission support |
| 10       | 6104 717AA        | 2      | Т    |        |      | EV0,   | DG0   |      | NUT                             |
|          |                   |        |      |        |      | EZ0    |       |      |                                 |

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Crossmember, Transmission Support [DGJ & DGQ] Figure 009-145



| ITEM   | PART<br>I NUMBER | QTY    | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION  |
|--------|------------------|--------|------|--------|------|--------|-------|------|--|
|        |                  |        | .!   |        |      | .!     |       |      |  |
| NOTE:  | :                |        |      |        |      |        |       |      |  |
| Sales  | Codes:           |        |      |        |      |        |       |      |  |
| 1<br>2 |                  | 1<br>2 |      |        |      |        |       |      | CROSSMEMBER, Transmission SCREW, [M8X1.25X58.00],              |
|        |                  |        |      |        |      |        |       |      | Transmission Support Bracket to                                |
| 3      | 6104 344AA       | 4      |      |        |      |        |       |      | Crossmember SCREW, [M10X1.50X90.00], Inner Rail to Crossmember |
| 4      | 6508 083AA       | 4      |      |        |      |        |       |      | SCREW, Hex Flange Head, [M10X1.                                |
|        |                  |        |      |        |      |        |       |      | 50X135.00], Transmission Support                               |
|        |                  |        |      |        |      |        |       |      | Crossmember to Sill (Outboard)                                 |
|        |                  |        |      |        |      |        |       |      |  |
|        |                  |        |      |        |      |        |       |      |  |
|        |                  |        |      |        |      |        |       |      |  |
|        |                  |        |      |        |      |        |       |      |  |
|        |                  |        |      |        |      |        |       |      |  |
|        |                  |        |      |        |      |        |       |      |  |
|        |                  |        |      |        |      |        |       |      |  |
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|        |                  |        |      |        |      |        |       |      |  |
|        |                  |        |      |        |      |        |       |      |  |
|        |                  |        |      |        |      |        |       |      |  |
|        |                  |        |      |        |      |        |       |      |  |
|        |                  |        |      |        |      |        |       |      |  |
|        |                  |        |      |        |      |        |       |      |  |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Collar, Structural [EKG & EVA] Figure 009-150

| 3 4 |
|-----|

| 17514   | PART             | OT: |      | 055:50 | BODY | FNONE  | TD 4.1.0 |      | DESCRIPTION.                  |
|---------|------------------|-----|------|--------|------|--------|----------|------|-------------------------------|
| ITEM    | NUMBER           | QTY | LINE | SERIES | BODY | ENGINE | TRANS    | TRIM | DESCRIPTION                   |
|         |                  |     |      |        |      |        |          |      |                               |
| IOTE:   |                  |     |      |        |      |        |          |      |                               |
| ales Co | des:             |     |      |        |      |        |          |      |                               |
|         | II Automatic Tra |     | ions |        |      |        |          |      |                               |
|         | I 3.7L V-6 Engir |     |      |        |      |        |          |      |                               |
| EV0]=AI | I 4.7L V-8 Engir | nes |      |        |      |        |          |      |                               |
| 1       |                  |     |      |        |      |        |          |      | ENGINE, Complete, See Engine  |
|         |                  |     |      |        |      |        |          |      | Group, (NOT SERVICED) (Not    |
|         |                  |     |      |        |      |        |          |      | Serviced)                     |
| 2       |                  |     |      |        |      |        |          |      | TRANSMISSION, See Transmissi  |
|         |                  |     |      |        |      |        |          |      | Group, (NOT SERVICED) (Not    |
|         |                  |     |      |        |      |        |          |      | Serviced)                     |
| 3       |                  |     |      |        |      |        |          |      | COVER, Engine                 |
|         | 53021 897AB      | 1   | J    |        |      | EK0    | DG0      |      | Cover - Dust Structural       |
|         |                  | 1   | Т    |        |      | EK0    | DG0      |      | Cover - Dust Structural       |
| 4       | 5302 0885        | 1   |      |        |      | EV0    | DG0      |      | COVER, Bedplate, Cover - Dust |
|         |                  |     |      |        |      |        |          |      | Bedplate                      |
| 5       |                  |     |      |        |      |        |          |      | SCREW AND WASHER, M10x1.      |
|         |                  |     |      |        |      |        |          |      | 50x45.00                      |
|         | 6101 985         | 8   | J    |        |      | EK0    |          |      |                               |
|         |                  | 8   | Т    |        |      | EK0    |          |      |                               |
|         |                  | 8   |      |        |      | EV0    |          |      |                               |
|         |                  |     |      |        |      |        |          |      |                               |
|         |                  |     |      |        |      |        |          |      |                               |
|         |                  |     |      |        |      |        |          |      |                               |
|         |                  |     |      |        |      |        |          |      |                               |
|         |                  |     |      |        |      |        |          |      |                               |
|         |                  |     |      |        |      |        |          |      |                               |
|         |                  |     |      |        |      |        |          |      |                               |
|         |                  |     |      |        |      |        |          |      |                               |
|         |                  |     |      |        |      |        |          |      |                               |
|         |                  |     |      |        |      |        |          |      |                               |
|         |                  |     |      |        |      |        |          |      |                               |
|         |                  |     |      |        |      |        |          |      |                               |
|         |                  |     |      |        |      |        |          |      |                               |

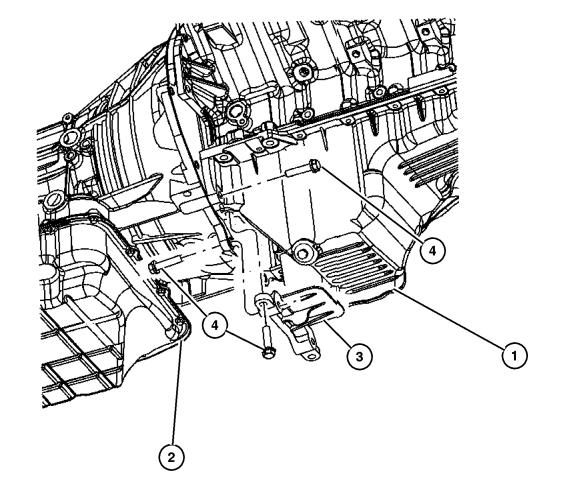
2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Collar, Structural [EZB] Figure 009-155

| ITEM       | PART<br>NUMBER | QTY     | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION   |
|------------|----------------|---------|------|--------|------|--------|-------|------|---|
|            |                |         |      |        |      |        |       |      |   |
| NOTE:      |                |         |      |        |      |        |       |      |   |
| Sales Cod  | les:           |         |      |        |      |        |       |      |   |
| [DG0]=All  | Automatic Tra  | ansmiss | ions |        |      |        |       |      |   |
| [EZ0]= All | 5.7L V-8 Eng   | ines    |      |        |      |        |       |      |   |
| 1          |                |         |      |        |      |        |       |      | ENGINE, Complete, See Engine                              |
|            |                |         |      |        |      |        |       |      | Group, (NOT SERVICED) (Not                                |
| 2          |                |         |      |        |      |        |       |      | Serviced)   |
| 2          |                |         |      |        |      |        |       |      | TRANSMISSION, See Transmission Group, (NOT SERVICED) (Not |
|            |                |         |      |        |      |        |       |      | Serviced)   |
| 3          | 53021 898AB    | 1       |      |        |      | EZ0    | DG0   |      | COVER, Engine, Cover - Structural                         |
| · ·        |                | ·       |      |        |      |        | 200   |      | Dust  |
| 4          | 6101 985       | 6       |      |        |      | EZ0    |       |      | SCREW AND WASHER, M10x1.                                  |
|            |                |         |      |        |      |        |       |      | 50x45.00  |
|            |                |         |      |        |      |        |       |      |   |
|            |                |         |      |        |      |        |       |      |   |
|            |                |         |      |        |      |        |       |      |   |
|            |                |         |      |        |      |        |       |      |   |
|            |                |         |      |        |      |        |       |      |   |
|            |                |         |      |        |      |        |       |      |   |
|            |                |         |      |        |      |        |       |      |   |
|            |                |         |      |        |      |        |       |      |   |
|            |                |         |      |        |      |        |       |      |   |
|            |                |         |      |        |      |        |       |      |   |



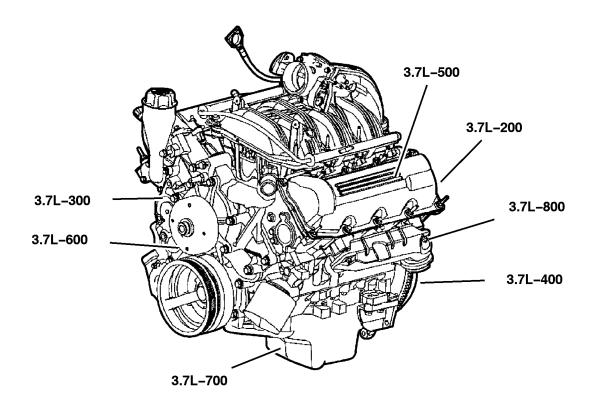
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

## **Group – 3.7L**

### **Engine 3.7L Six Cylinder [EKG]**



| 3.7L-200              | 3.7L-300       | 3.7L-400 Crankshaft, Piston and Torque Converter | 3.7L-500              |
|-----------------------|----------------|--|-----------------------|
| Cylinder Head         | Cylinder Block |  | Camshafts & Valves    |
|                       |                |  |                       |
| 3.7L-600              | 3.7L-700       | 3.7L-800   | 3.7L-900              |
| Timing Belt and Cover | Engine Oiling  | Manifolds  | Crankcase Ventilation |
|                       |                |  | 800                   |

#### **GROUP 3.7L - Engine 3.7L Six Cylinder [EKG]**

| Illustration Title                                 | Group-Fig. No |
|--|---------------|
| Cylinder Head                                      |               |
| Cylinder Head 3.7L [EKG]                           | Fig. 3.7L-210 |
| Cylinder Block                                     |               |
| Cylinder Block 3.7L [EKG]                          | Fig. 3.7L-310 |
| Crankshaft, Piston and Torque Converter            |               |
| Crankshaft, Piston and Torque Converter 3.7L [EKG] | Fig. 3.7L-410 |
| Camshafts & Valves                                 |               |
| Camshaft And Valves, 3.7L [EKG]                    | Fig. 3.7L-510 |
| Timing Belt and Cover                              |               |
| Timing Cover 3.7L [EGK]                            | Fig. 3.7L-610 |
| Timing Chain And Guides, 3.7L [EKG]                | Fig. 3.7L-620 |
| Engine Oiling                                      | E: 0.71.746   |
| Engine Oiling, 3.7L [EKG]                          | Fig. 3.7L-710 |
| Manifolds  |               |
| Manifolds, Intake and Exhasut 3.7L [EKG]           | Fig. 3.7L-810 |
| Crankcase Ventilation                              |               |
| Crankcase Ventilation, 3.7L [EKG]                  | Fig. 3.7L-910 |

#### Cylinder Head 3.7L [EKG] **Figure 3.7L-210**

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

**ENGINE** 

| 2 3 4 5       | 1 |
|---------------|---|
| 13 12 11 10 9 |   |

|         |                      |                                |                    | 1           |   |
|---------|----------------------|--------------------------------|--------------------|-------------|---|
|         |                      |                                |                    |             | skets, Intake and Exhaust Manifold Gaskets, |
|         | =                    | Valve Guide Seals, Access Hole | e O-Ring, Oil Fill | Housing Gas | ket and Crankcase Vent Valve O-Ring.        |
| Sales C |                      |                                |                    |             |   |
| [DGJ] = | 5-Speed Automa       | atic W5A580 Transmission       |                    |             |   |
| [DGQ] = | = 5-Speed Automa     | atic 5-45RFE Transmission      |                    |             |   |
| [DG0] = | = All Automatic Tra  | ansmissions                    |                    |             |   |
| [EKG] = | = 3.7L "Magnum"      | V-6 Engine                     |                    |             |   |
| [EK0] = | All 3.7L 6-Cylinde   | er Gas Engines                 |                    |             |   |
| [EVA] = | = 4.7L "Magnum" '    | V-8 Engine                     |                    |             |   |
| [EV0] = | All 4.7L 8-Cylinde   | er Gas Engines                 |                    |             |   |
| [EZB] = | : 5.7L Hemi Multi    | Displacement Engine            |                    |             |   |
| [EZ0] = | : All 5.7L 8-Cylinde | er Gas Engines                 |                    |             |   |
| [NAA] = | = Federal Emission   | ns                             |                    |             |   |
| [NAE] = | = California Emissi  | ions                           |                    |             |   |
| [NAS] = | = 50 State Emission  | ons                            |                    |             |   |
| -1      |                      |                                |                    |             | GASKET PACKAGE, Engine Upper,               |
|         |                      |                                |                    |             | See Note                                    |
|         | 5170 703AA-          | 1                              | EK0                | DG0         |   |
|         | 5135 792AB-          | 1                              | EK0                |             |   |
| 2       | 6506 785AA           | 8                              | EK0                |             | SCREW AND WASHER, Hex Head,                 |
|         |                      |                                |                    |             | Cylinder Head to Block, Mounting            |
| 3       | 53020 987AC          | 1                              | EK0                |             | HEAD, Cylinder, Left                        |
| 4       | 53020 988AC          | 1                              | EK0                |             | HEAD, Cylinder, Right                       |
| 5       | 4556 020             | 2                              | EK0                |             | PLUG, Core, 1.25 Diameter, Water            |
|         |                      |                                |                    |             | Jacket Core                                 |
| 6       | 6036 307AA           | 1                              | EK0                |             | PLUG, Oil Gallery .25-18x.413, Rear         |
|         |                      |                                |                    |             | of Head                                     |
| 7       |                      |                                |                    |             | PLUG, Hex Socket, 3/8-18NPTx.475            |
|         | 6034 331             | 2                              | EK0                |             | Right Head                                  |
|         |                      | 2                              | EK0                |             | Left Head                                   |
| 8       | 6505 528AA           | 16                             | EK0                |             | SCREW AND WASHER, Hex Head,                 |
|         |                      |                                |                    |             | Cylinder Head to Block, Mounting            |
| 9       | 5302 1032            | 1                              | EK0,               |             | O RING, Access Hole Plug,                   |
|         |                      |                                | EV0                |             | Mounting                                    |
| 10      | 5302 1031            | 1                              | EK0,               |             | PLUG, Access Hole, With O Ring              |
|         |                      |                                | EV0                |             | · · · · · · · · · · · · · · · · · · ·       |
| 11      | 5302 0989            | 2                              | EK0                |             | GASKET, Cylinder Head                       |
| 12      |                      |                                |                    |             | GASKET, Valve Cover                         |
|         | 53021 958AA          | 1                              | EK0                |             | For Plastic Cylinder Head Covers,           |
|         |                      |                                |                    |             | ,   |

TRIM

DESCRIPTION

TRANS

2006 NEW JEEP (XK)-

SERIES

H =HIGHLINE T =JEEP - 2WD

P =PREMIUM J =JEEP - 4WD

53021 959AA 1

BODY 74 =SPORT UTILITY 4-DR ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine

EK0

EZB=5.7L Hemi Multi Displacement Eng.

TRANSMISSION DGQ=5-Spd Automatic 5-45RFE Trans DGJ=5-Speed Automatic MB Trans.

For Plastic Cylinder Head Covers,

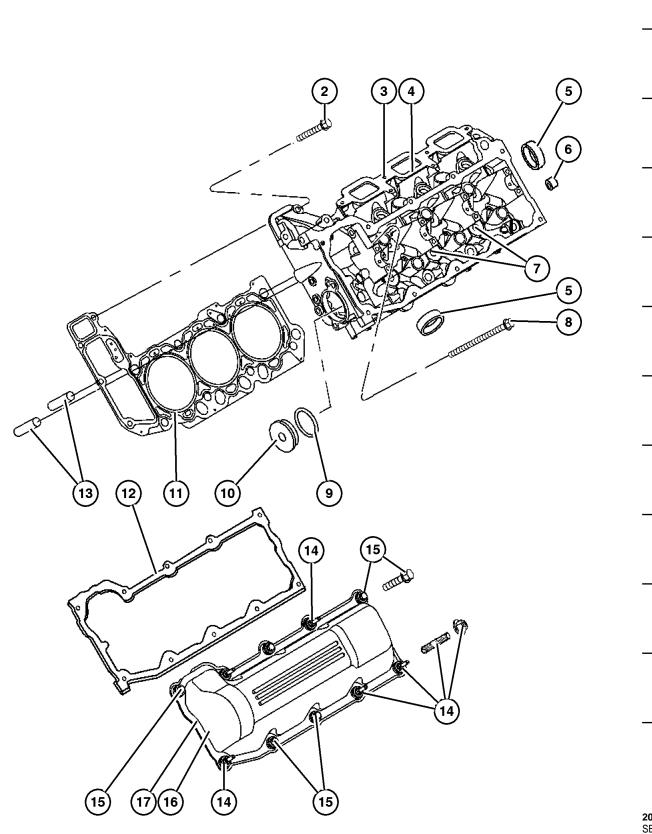
Right

Left

AR = Use as required -= Non illustrated part # = New this model year

September 20, 2005

### Cylinder Head 3.7L [EKG] Figure 3.7L-210

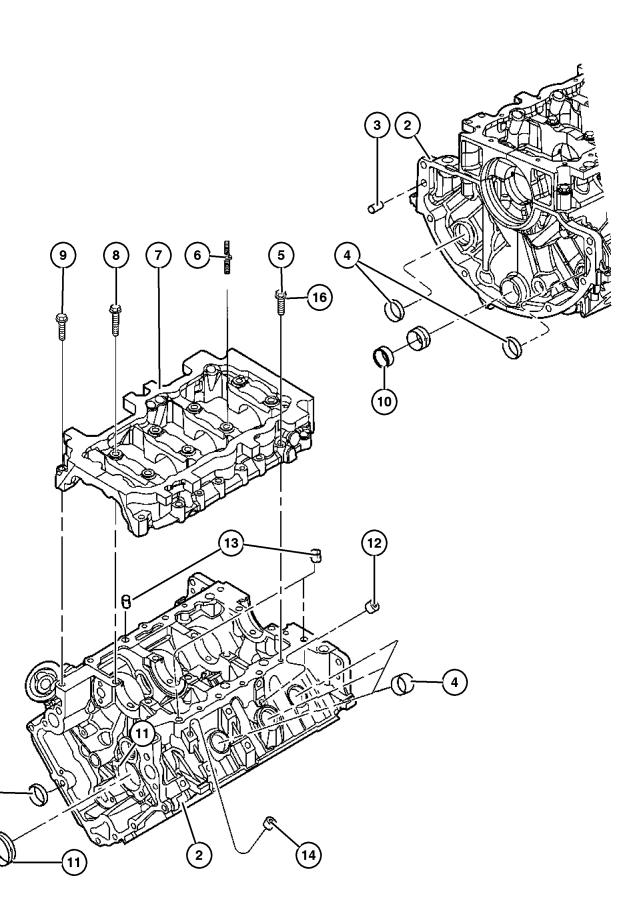


|      | PART        |     |      |        |      |        |       |      |                                     |
|------|-------------|-----|------|--------|------|--------|-------|------|-------------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                         |
|      |             |     |      |        |      |        |       |      |                                     |
| 13   | 5240 849    | 4   |      |        |      | EK0,   |       |      | DOWEL, Block to Cylinder Head,      |
|      |             |     |      |        |      | EV0    |       |      | Mounting                            |
| 14   |             |     |      |        |      |        |       |      | STUD, Serviced With Valve Cover,    |
|      |             |     |      |        |      |        |       |      | (NOT SERVICED) (Not Serviced)       |
| 15   |             |     |      |        |      |        |       |      | SCREW                               |
|      | 6508 296AA  | 4   |      |        |      | EK0    |       |      | For Plastic Cylinder Head Covers,   |
|      |             |     |      |        |      |        |       |      | Right                               |
|      |             | 5   |      |        |      | EK0    |       |      | For Plastic Cylinder Head Covers,   |
|      |             |     |      |        |      |        |       |      | Left                                |
| 16   | 53021 937AA | 1   |      |        |      | EK0    |       |      | COVER, Cylinder Head, Left, Plastic |
|      |             |     |      |        |      |        |       |      | Cover, with Gasket and Screws,      |
|      |             |     |      |        |      |        |       |      | Left                                |
| 17   | 53021 938AA | 1   |      |        |      | EK0    |       |      | COVER, Cylinder Head, Right,        |
|      |             |     |      |        |      |        |       |      | Plastic Cover, with Gasket and      |
|      |             |     |      |        |      |        |       |      | Screws, Right                       |
|      |             |     |      |        |      |        |       |      |                                     |

2006 NEW JEEP (XK)-SERIES

H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.



|             | PART            |          |           |             |            |              |              |        |  |
|-------------|-----------------|----------|-----------|-------------|------------|--------------|--------------|--------|--|
| ITEM        | NUMBER          | QTY      | LINE      | SERIES      | BODY       | ENGINE       | TRANS        | TRIM   | DESCRIPTION                              |
|             |                 |          |           |             |            |              |              |        |  |
| NOTE: Lo    | wer Gasket P    | ackage   | contains: | Front and F | Rear Cranl | kshaft Seal: | s Oil Pick   | Up Tul | pe Seal; Oil Pan, Chain Case and Water   |
|             | askets; Chain   |          |           |             |            | torian oca   | 0, 0, 1, 10, | Op     | 50 Joan, G. F. an, Ghair Gado and Trais. |
| Sales Cod   |                 |          |           |             |            |              |              |        |  |
| [DGJ] = 5-  | Speed Autom     | atic W5  | A580 Trar | nsmission   |            |              |              |        |  |
|             | -Speed Auton    |          |           |             |            |              |              |        |  |
|             | II Automatic T  |          |           |             |            |              |              |        |  |
| [EKG] = 3.  | .7L "Magnum'    | " V-6 Eı | ngine     |             |            |              |              |        |  |
|             | I 3.7L 6-Cylind |          | •         |             |            |              |              |        |  |
|             | 7L "Magnum"     |          | •         |             |            |              |              |        |  |
| [EV0] = Al  | I 4.7L 8-Cylind | der Gas  | Engines   |             |            |              |              |        |  |
| [EZB] = 5.  | 7L Hemi Multi   | i Displa | cement En | gine        |            |              |              |        |  |
| [EZ0] = All | 5.7L 8-Cylind   | der Gas  | Engines   |             |            |              |              |        |  |
| [NAA] = Fe  | ederal Emission | ons      |           |             |            |              |              |        |  |
| [NAE] = C   | alifornia Emis  | sions    |           |             |            |              |              |        |  |
| [NAS] = 50  | State Emiss     | ions     |           |             |            |              |              |        |  |
| -1          | 5135 793AA-     | 1        |           |             |            | EK0          | DG0          |        | GASKET PACKAGE, Engine Lower, See Note   |
| 2 :         | 5174 604AA      | 1        |           |             |            | EK0          | DG0          |        | BLOCK, SHORT                             |
| 3           | 1122 532        | 2        |           |             |            | EKO,         |              |        | DOWEL, Block To Clutch Housing,          |
|             |                 |          |           |             |            | EV0          |              |        | Or Transmission, Mounting                |
| 4 (         | 6034 804        | 8        |           |             |            | EK0          |              |        | PLUG, Core, 1.39 Diameter                |
| 5 (         | 6102 156AA      | 5        |           |             |            | EK0          |              |        | SCREW, Hex Flange Head, M8x1.            |
|             |                 |          |           |             |            |              |              |        | 25x44, BedPlate to Cylinder Block        |
| 6           | 6508 259AA      | 1        |           |             |            | EK0          |              |        | STUD, BedPlate to Cylinder Block         |
| 7           |                 |          |           |             |            |              |              |        | BEDPLATE, Serviced With Short            |

EK0

EK0

EK0

EK0

EK0

EK0

EK0,

EV0

EK0

EK0

2006 NEW JEEP (XK)

15

16

**SERIES** 

H =HIGHLINE T =JEEP - 2WD J =JEEP - 4WD P =PREMIUM

6505 394AA

6504 410

4663 942

6034 804

6036 119AA

5083 878AA 6036 307AA

53010 533AA 5 6036 114AA

6

74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng. DGQ=5-Spd Automatic 5-45RFE Trans DGJ=5-Speed Automatic MB Trans.

Block, (NOT SERVICED) (Not

SCREW, Hex Head, BedPlate to

PLUG, Core, 1.50 Diameter

PLUG, Core, 1.39 Diameter

SCREW AND WASHER, BedPlate to

BEARING PACKAGE, Balance Shaft

PLUG, Cylinder Block Coolant Drain

DOWEL, Cylinder Block to Bedplate

PLUG, Pipe, Cylinder Block Oil Hole,

Serviced)

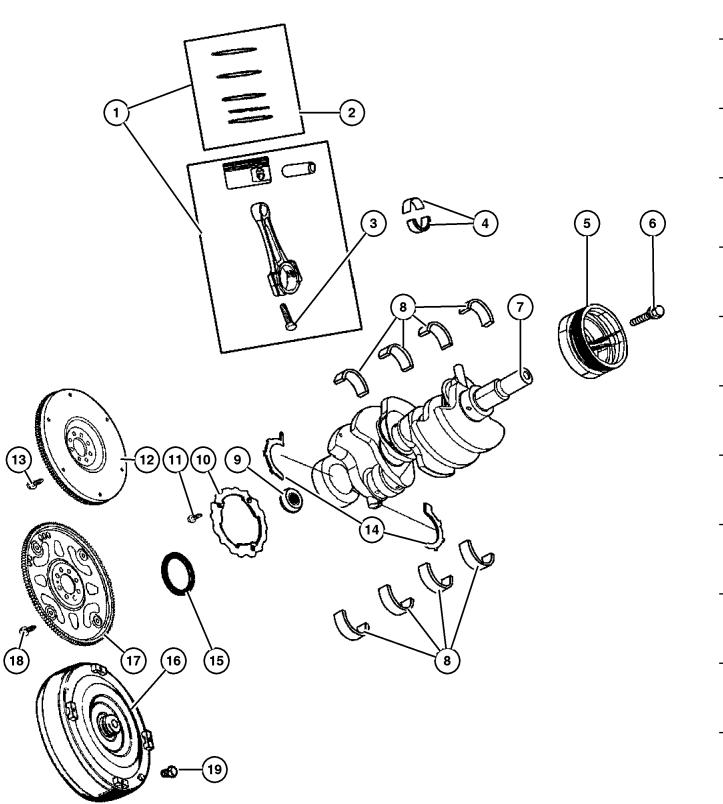
Cylinder Block

Cylinder Block

[.50-14x.56]

WASHER

## Crankshaft, Piston and Torque Converter 3.7L [EKG] Figure 3.7L-410



|           | PART             |          |             |           |             |              |            |         |  |
|-----------|------------------|----------|-------------|-----------|-------------|--------------|------------|---------|--|
| ITEM      | NUMBER           | QTY      | LINE        | SERIES    | BODY        | ENGINE       | TRANS      | TRIM    | DESCRIPTION                                      |
|           |                  |          |             |           |             |              |            |         |  |
| NOTE: Fo  | or Crankshaft I  | ndentifi | cation, Sta | mping Loc | ation and E | Bearing Info | ormation R | efer to | the Service Manual.                              |
|           |                  |          |             |           |             |              |            |         | ft Main, [ Select Fit Identification]            |
| Sales Cod | des:             |          |             |           |             |              |            |         |  |
| [DGJ] = 5 | -Speed Autom     | atic W5  | 5A580 Trar  | nsmission |             |              |            |         |  |
| [DGQ] = 5 | 5-Speed Auton    | natic 5- | 45RFE Tra   | nsmission |             |              |            |         |  |
| [DG0] = A | II Automatic T   | ransmis  | ssions      |           |             |              |            |         |  |
| [EKG] = 3 | .7L "Magnum      | ' V-6 E  | ngine       |           |             |              |            |         |  |
|           | II 3.7L 6-Cylind |          | -           |           |             |              |            |         |  |
|           | .7L "Magnum"     |          |             |           |             |              |            |         |  |
|           | II 4.7L 8-Cylind |          | -           |           |             |              |            |         |  |
|           | .7L Hemi Multi   | •        |             | igine     |             |              |            |         |  |
|           | ll 5.7L 8-Cylind |          | ⊨ngines     |           |             |              |            |         |  |
|           | ederal Emissio   |          |             |           |             |              |            |         |  |
|           | California Emiss |          |             |           |             |              |            |         |  |
|           | 0 State Emiss    |          |             |           |             | EKO          | DCO        |         | DISTON DIN AND DOD STD OF                        |
| 1         | 5019 316AA       | 1        |             |           |             | EK0          | DG0        |         | PISTON PIN AND ROD, STD, Qty                     |
| 2         | 5012 364AD       | 6        |             |           |             | EK0          |            |         | Of [6] Per Engine RING PACKAGE, Piston, Standard |
| _         | 3012 304/1D      | O        |             |           |             | LIKO         |            |         | Size   |
| 3         | 6508 504AA       | 12       |             |           |             | EK0          |            |         | BOLT, Connecting Rod                             |
| 4         | 5019 447AA       | 6        |             |           |             | EK0          |            |         | BEARING PACKAGE, Connecting                      |
| · ·       |                  |          |             |           |             |              |            |         | Rod, Standard                                    |
| 5         | 53020 689AB      | 1        |             |           |             | EK0,         |            |         | DAMPER, Crankshaft                               |
|           |                  |          |             |           |             | EVA          |            |         | ,  |
| 6         | 6504 415         | 1        |             |           |             | EK0,         |            |         | SCREW AND WASHER, Damper/                        |
|           |                  |          |             |           |             | EV0          |            |         | Pulley to Crankshaft, Mounting                   |
| 7         | 53020 959AB      | 1        |             |           |             | EK0          |            |         | CRANKSHAFT                                       |
| 8         |                  |          |             |           |             |              |            |         | BEARING PACKAGE, Crankshaft, A                   |
|           |                  |          |             |           |             |              |            |         | Grade  |
|           | 5066 740AB       | 4        |             |           |             | EK0          | DG0        |         | [U] Crankshaft Mains 2 and 3                     |
|           | 5066 733AB       | 4        |             |           |             | EK0          |            |         | [R] Crankshaft Mains 1 and 4                     |
|           | 5066 734AB       | 4        |             |           |             | EK0          | DG0        |         | [R] Crankshaft Mains 2 and 3                     |
|           | 5066 735AB       | 4        |             |           |             | EK0          |            |         | [S] Crankshaft Mains 1 and 4                     |
|           | 5066 736AB       | 4        |             |           |             | EK0          |            |         | [S] Crankshaft Mains 2 and 3                     |
|           | 5066 737AB       | 4        |             |           |             | EK0          |            |         | [T] Crankshaft Mains 1 and 4                     |
|           | 5066 738AB       | 4        |             |           |             | EK0          |            |         | [T] Crankshaft Mains 2 and 3                     |
|           | 5066 739AB       | 4        |             |           |             | EK0          |            |         | [U] Crankshaft Mains 1 and 4                     |
| 9         |                  |          |             |           |             |              |            |         | BEARING, Pilot, For Manual                       |
|           |                  |          |             |           |             |              |            |         | Transmission Only, (NOT                          |
| 40        |                  |          |             |           |             |              |            |         | REQUIRED)  |
| 10        |                  |          |             |           |             |              |            |         | RING, Tone, Serviced with                        |
|           |                  |          |             |           |             |              |            |         | Crankshaft, (NOT SERVICED) (Not                  |
|           |                  |          |             |           |             |              |            |         | Serviced)  |
|           |                  |          |             |           |             |              |            |         |  |
|           |                  |          |             |           |             |              |            |         |  |

2006 NEW JEEP (XK)-

SERIES H =HIGHLINE

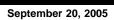
T =JEEP - 2WD J =JEEP - 4WD P =PREMIUM

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

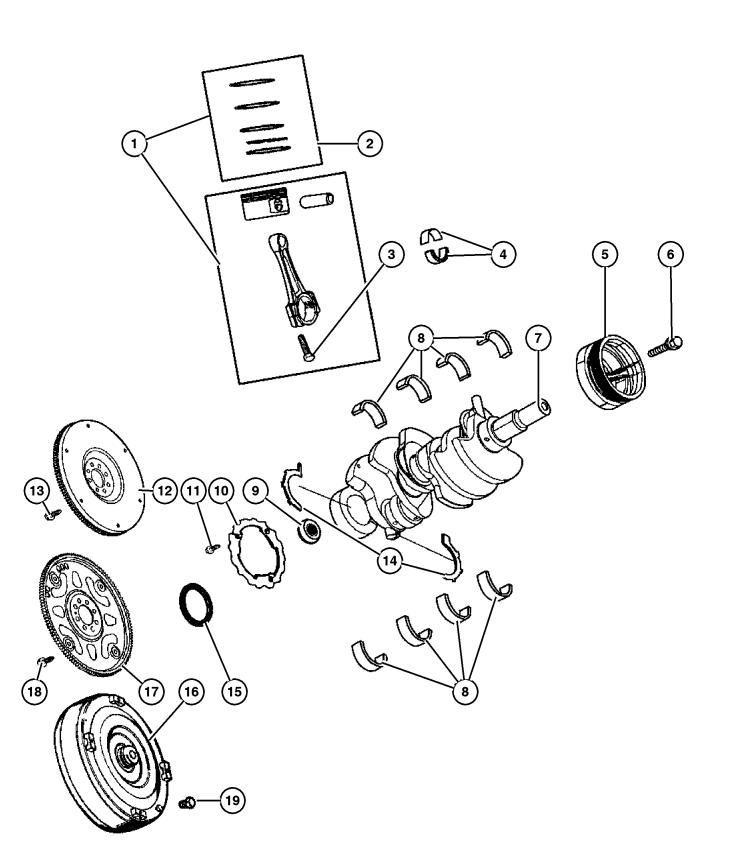
TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

AR = Use as required -= Non illustrated part # = New this model year



**>>** 

### Crankshaft, Piston and Torque Converter 3.7L [EKG] Figure 3.7L-410



|      | PART        | 1   |      | ,      |      | '      |       |      |                                     |
|------|-------------|-----|------|--------|------|--------|-------|------|-------------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                         |
| -    |             |     |      |        |      |        |       |      |                                     |
| 11   | 6504 480    | 3   |      |        |      | EK0    |       |      | SCREW, M6x1x25, Tone Ring,          |
|      |             |     |      |        |      |        |       |      | Mounting                            |
| 12   |             |     |      |        |      |        |       |      | FLYWHEEL, (NOT REQUIRED)            |
| 13   |             |     |      |        |      |        |       |      | BOLT, Flywheel, (NOT REQUIRED)      |
| 14   | 5012 356AC  | 1   |      |        |      | EK0,   |       |      | WASHER PACKAGE, Washer,             |
|      |             |     |      |        |      | EV0    |       |      | Thrust                              |
| 15   | 53020 788AB | 3 1 |      |        |      | EK0,   |       |      | SEAL, Crankshaft Bearing Oil        |
|      |             |     |      |        |      | EV0    |       |      |                                     |
| 16   |             |     |      |        |      |        |       |      | CONVERTER, Torque                   |
|      | 4752 603AA  | 1   | J    |        |      |        | DGJ   |      |                                     |
|      |             | 1   | Т    |        |      |        | DGJ   |      |                                     |
| 17   | 4752 574AB  | 1   |      |        |      | EK0    | DG0   |      | PLATE, Torque Converter Drive       |
| 18   | 6503 465    | 8   |      |        |      | EK0,   | DG0   |      | BOLT, Drive Plate and Flywheel,     |
|      |             |     |      |        |      | EV0    |       |      | Drive Plate to Crankshaft, Mounting |
| 19   | 6507 095AA  | 6   |      |        |      | EK0    | DG0   |      | SCREW, Torque Converter To          |
|      |             |     |      |        |      |        |       |      | Flexplate, Mounting                 |
|      |             |     |      |        |      |        |       |      |                                     |

2006 NEW JEEP (XK)-

SERIES T =JEEP - 2WD J =JEEP - 4WD H =HIGHLINE P =PREMIUM

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Camshaft And Valves, 3.7L [EKG] Figure 3.7L-510

| 13    | 11) 3 2 |              | 2<br>3<br>4<br>5<br>6 |
|-------|---------|--------------|-----------------------|
| 15 20 |         |              | 8<br>9<br>10          |
| 18    | 16 8    | 15 (14) (13) | 11)                   |

|                | PART             |          |            |            |      |        |       |      |  |
|----------------|------------------|----------|------------|------------|------|--------|-------|------|--|
| ITEM           | NUMBER           | QTY      | LINE       | SERIES     | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                                    |
|                |                  |          |            |            |      |        |       |      |  |
| NOTE:          |                  |          |            |            |      |        |       |      |  |
| Sales Co       | des:             |          |            |            |      |        |       |      |  |
| [DGJ] = 5      | 5-Speed Autom    | natic W5 | 5A580 Trar | nsmission  |      |        |       |      |  |
|                | 5-Speed Auton    |          |            | ansmission |      |        |       |      |  |
|                | All Automatic T  |          |            |            |      |        |       |      |  |
|                | 3.7L "Magnum"    |          | -          |            |      |        |       |      |  |
|                | dl 3.7L 6-Cyline |          | -          |            |      |        |       |      |  |
|                | I.7L "Magnum'    |          | -          |            |      |        |       |      |  |
|                | II 4.7L 8-Cyline |          |            |            |      |        |       |      |  |
|                | 5.7L Hemi Mult   |          |            | ngine      |      |        |       |      |  |
|                | dl 5.7L 8-Cylind |          | Engines    |            |      |        |       |      |  |
|                | Federal Emissi   |          |            |            |      |        |       |      |  |
|                | California Emis  |          |            |            |      |        |       |      |  |
| [NAS] = :<br>1 | 50 State Emiss   | sions    |            |            |      |        |       |      | WASHED (NOT DECLIDED)                          |
| 2              | 6505 034AA       | 8        |            |            |      | EK0    |       |      | WASHER, (NOT REQUIRED) SCREW, M6x1x40, Cam Cap |
| 2              | 0303 034AA       | 0        |            |            |      | LKU    |       |      | Mounting, Right or Left                        |
| 3              |                  |          |            |            |      |        |       |      | CAP, Serviced With Head Only,                  |
| Ü              |                  |          |            |            |      |        |       |      | (NOT SERVICED) (Not Serviced)                  |
| 4              | 53021 893AA      | . 1      |            |            |      | EK0    |       |      | CAMSHAFT, Engine, Left                         |
| 5              | 53021 892AA      |          |            |            |      | EK0    |       |      | CAMSHAFT, Engine, Right                        |
| 6              | 53021 913AB      |          |            |            |      | EK0    |       |      | ROCKER ARM, Valve, Right or Left               |
| 7              | 53021 894AA      |          |            |            |      | EK0    |       |      | ADJUSTER, Valve Lash, Right or                 |
|                |                  |          |            |            |      |        |       |      | Left   |
| 8              | 4556 020         | 2        |            |            |      | EK0    |       |      | PLUG, Core, 1.25 Diameter                      |
| 9              | 53020 987AC      | 1        |            |            |      | EK0    |       |      | HEAD, Cylinder, Left                           |
| 10             | 53020 988AC      | : 1      |            |            |      | EK0    |       |      | HEAD, Cylinder, Right                          |
| 11             | 4536 513AB       | 12       |            |            |      | EK0    |       |      | LOCK, Valve Spring Retainer, Right             |
|                |                  |          |            |            |      |        |       |      | or Left  |
| 12             | 4781 090AA       | 6        |            |            |      | EK0    |       |      | RETAINER, Valve Spring, Right or               |
|                |                  |          |            |            |      |        |       |      | Left   |
| 13             |                  |          |            |            |      |        |       |      | SPRING, Valve                                  |
|                | 53021 887AA      |          |            |            |      | EK0    |       |      | Intake   |
|                | 53021 873AA      | . 3      |            |            |      | EK0    |       |      | Exhaust  |
| 14             |                  |          |            |            |      |        |       |      | INSERT, Valve Guide, Serviced With             |
|                |                  |          |            |            |      |        |       |      | Head Only, (NOT SERVICED) (Not                 |
| 4.5            | 50000 750AD      |          |            |            |      | FICO   |       |      | Serviced)                                      |
| 15             | 53020 752AD      | 6        |            |            |      | EK0    |       |      | SEAL, Valve Guide, Right or Left               |
| 16             |                  |          |            |            |      |        |       |      | SEAT, Intake Valve, Serviced With              |
|                |                  |          |            |            |      |        |       |      | Head Only, (NOT SERVICED) (Not                 |
| 17             | 53020 747AB      | 3        |            |            |      | EK0    |       |      | Serviced) VALVE, Intake, Standard, Right or    |
| 17             | 55020 141AD      | . 3      |            |            |      | LINU   |       |      | Left   |
|                |                  |          |            |            |      |        |       |      | 2011   |
|                |                  |          |            |            |      |        |       |      |  |

2006 NEW JEEP (XK)-

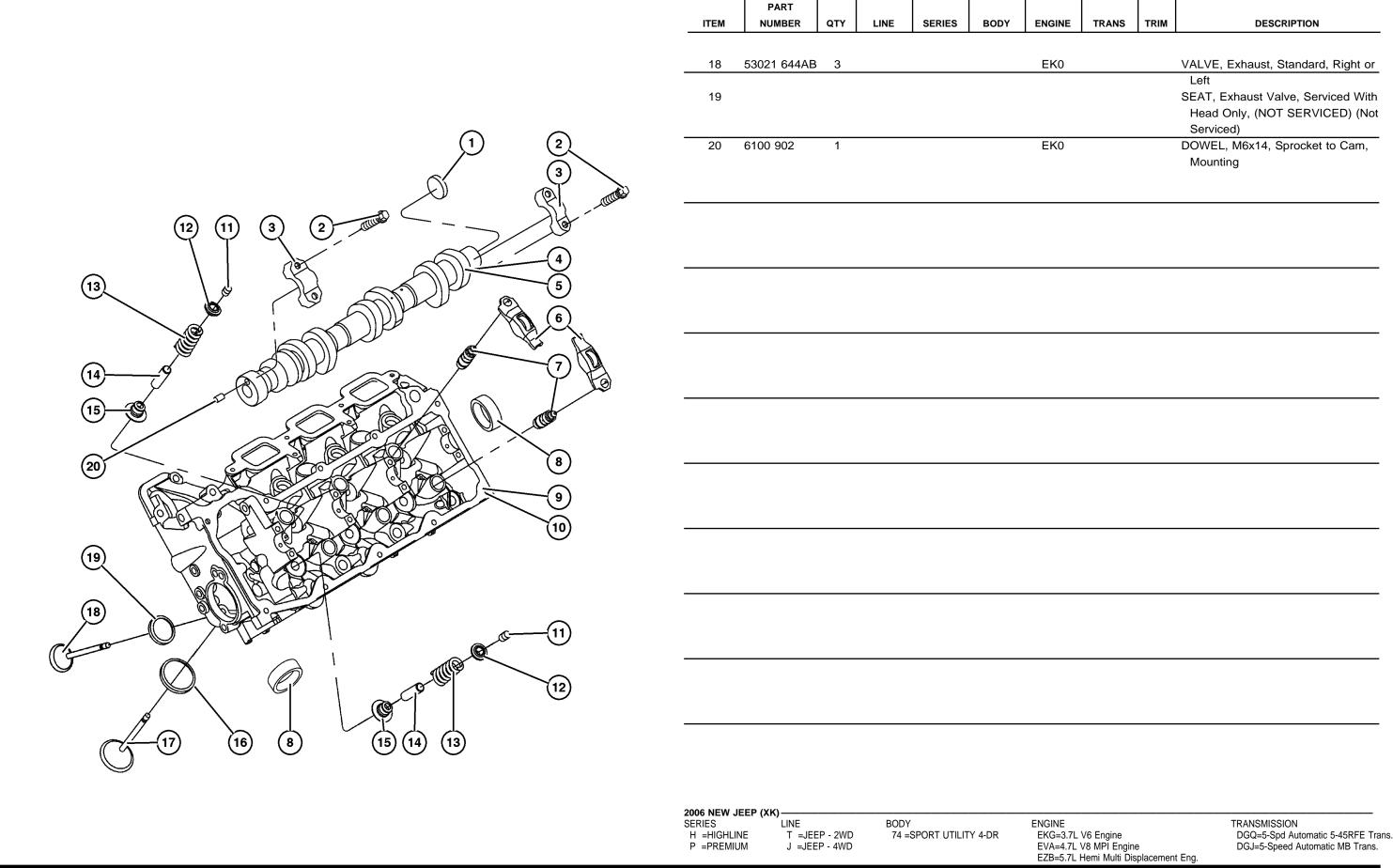
SERIES
H =HIGHLINE
P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Camshaft And Valves, 3.7L [EKG] Figure 3.7L-510



H =HIGHLINE

P =PREMIUM

T =JEEP - 2WD

J =JEEP - 4WD

74 =SPORT UTILITY 4-DR

### Timing Cover 3.7L [EGK] Figure 3.7L-610

| (1)  |     |
|------|-----|
|      | 5   |
| (10) |     |
| (6)  | 2   |
|      |     |
| 9    | 8 7 |

| ITEM      | PART<br>NUMBER    | QTY      | LINE       | SERIES     | BODY | ENGINE | TRANS   | TRIM | DESCRIPTION   |
|-----------|-------------------|----------|------------|------------|------|--------|---------|------|---|
|           | Nomber            | ζ        |            | 02.11.20   | 5051 |        | 110.000 | 1    | DESCRIPTION   |
| NOTE:     |                   |          |            |            |      |        |         |      |   |
| Sales Co  | odes:             |          |            |            |      |        |         |      |   |
| [DGJ] =   | 5-Speed Autom     | natic W5 | 5A580 Trai | nsmission  |      |        |         |      |   |
| [DGQ] =   | 5-Speed Autor     | natic 5- | 45RFE Tra  | ansmission |      |        |         |      |   |
|           | All Automatic T   |          |            |            |      |        |         |      |   |
| [EKG] =   | 3.7L "Magnum      | " V-6 E  | ngine      |            |      |        |         |      |   |
| [EK0] =   | All 3.7L 6-Cylin  | der Gas  | s Engines  |            |      |        |         |      |   |
| [EVA] =   | 4.7L "Magnum      | " V-8 Eı | ngine      |            |      |        |         |      |   |
| [EV0] =   | All 4.7L 8-Cylin  | der Gas  | s Engines  |            |      |        |         |      |   |
| [EZB] =   | 5.7L Hemi Mult    | i Displa | cement Er  | ngine      |      |        |         |      |   |
| [EZ0] = i | All 5.7L 8-Cyline | der Gas  | Engines    |            |      |        |         |      |   |
| [NAA] =   | Federal Emissi    | ons      |            |            |      |        |         |      |   |
| [NAE] =   | California Emis   | sions    |            |            |      |        |         |      |   |
| [NAS] =   | 50 State Emiss    | ions     |            |            |      |        |         |      |   |
| 1         | 53021 238AB       | 1        |            |            |      | EK0    |         |      | COVER, Chain Case, Items 2,3,4,5 6,7 Included               |
| 2         | 53021 239AA       | . 2      |            |            |      | EK0    |         |      | O RING, Also serviced with Cover,                           |
|           |                   |          |            |            |      |        |         |      | Chain Case Cover, Mounting                                  |
| 3         | 53021 226AA       | . 1      |            |            |      | EK0    |         |      | GASKET, Chain Case Cover, Also serviced with Cover          |
| 4         | 6034 331          | 3        |            |            |      | EK0    |         |      | PLUG, Hex Socket, 3/8-18NPTx.47                             |
|           |                   |          |            |            |      |        |         |      | Also serviced with Cover                                    |
| 5         |                   |          |            |            |      |        |         |      | PIPE FITTING, Chain Case Cover,                             |
|           |                   |          |            |            |      |        |         |      | .375-18x2, Serviced with Cover,                             |
| 6         | 6507 776AA        | 3        |            |            |      | EK0    |         |      | (NOT SERVICED) (Not Serviced) SCREW, Hex Flange Head, Chain |
| 7         | C400 200 A A      | _        |            |            |      | FICO   |         |      | Case Cover, Mounting  |
| 7         | 6102 380AA        | 5        |            |            |      | EK0,   |         |      | SCREW, Hex Flange Head, Chain                               |
|           | E2024 242 ^ ^     |          |            |            |      | EV0    |         |      | Case Cover, Mounting  |
| 8         | 53021 313AA       | . 1      |            |            |      | EK0    |         |      | SEAL, Crankshaft Oil, Front, Also serviced with Cover       |
| 9         | 6102 381AA        | 5        |            |            |      | EK0,   |         |      | SCREW, Hex Flange Head, Chain                               |
|           |                   |          |            |            |      | EV0    |         |      | Case Cover, Mounting  |
| 10        | 6505 566AA        | 1        |            |            |      | EK0,   |         |      | STUD, Chain Case Cover, Mountin                             |
|           |                   |          |            |            |      | EV0    |         |      |   |
| 11        | 6035 854          | 2        |            |            |      | EK0    |         |      | NIPPLE, Also serviced with Cover                            |

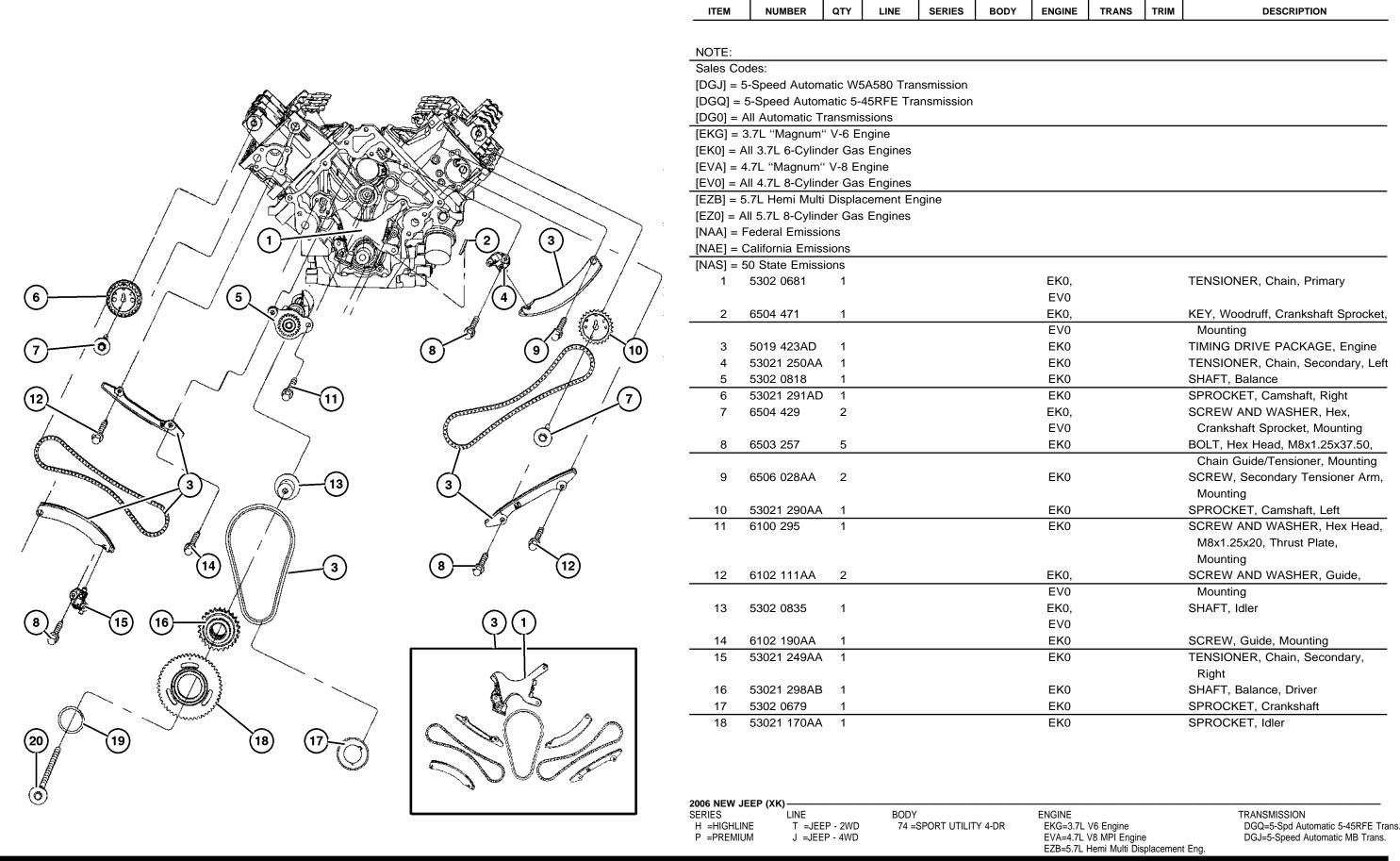
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

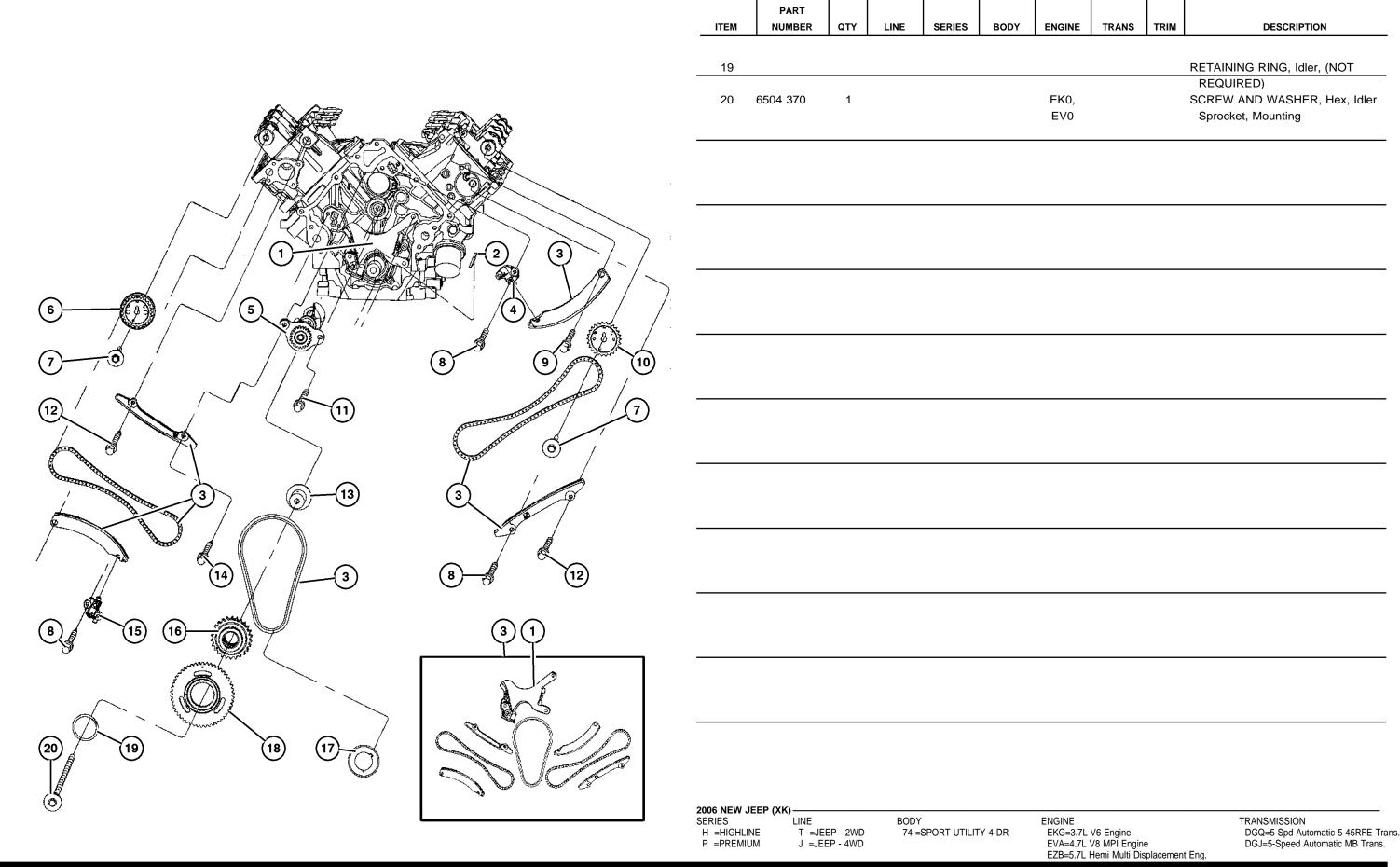
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Timing Chain And Guides, 3.7L [EKG] **Figure 3.7L-620**

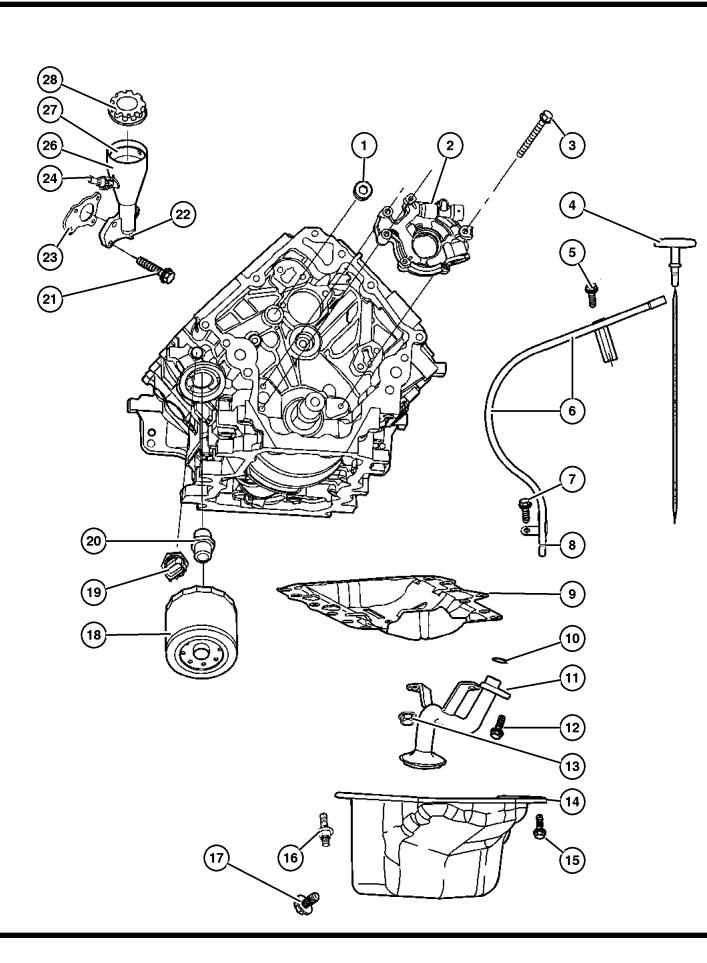
PART



#### Timing Chain And Guides, 3.7L [EKG] Figure 3.7L-620



### Engine Oiling, 3.7L [EKG] Figure 3.7L-710



| ITEM     | PART<br>NUMBER    | QTY      | LINE       | SERIES     | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                        |
|----------|-------------------|----------|------------|------------|------|--------|-------|------|------------------------------------|
|          |                   |          |            |            |      |        |       |      |                                    |
| NOTE:    |                   |          |            |            |      |        |       |      |                                    |
| Sales C  | odes:             |          |            |            |      |        |       |      |                                    |
| [DGJ] =  | 5-Speed Autom     | atic W5  | 5A580 Trar | nsmission  |      |        |       |      |                                    |
| [DGQ] =  | 5-Speed Autor     | natic 5- | 45RFE Tra  | ansmission |      |        |       |      |                                    |
| [DG0] =  | All Automatic T   | ransmis  | ssions     |            |      |        |       |      |                                    |
| [EKG] =  | 3.7L "Magnum      | " V-6 E  | ngine      |            |      |        |       |      |                                    |
| [EK0] =  | All 3.7L 6-Cylin  | der Gas  | Engines    |            |      |        |       |      |                                    |
| [EVA] =  | 4.7L "Magnum"     | ' V-8 Eı | ngine      |            |      |        |       |      |                                    |
| [EV0] =  | All 4.7L 8-Cylin  | der Gas  | Engines    |            |      |        |       |      |                                    |
|          | 5.7L Hemi Mult    |          |            | ngine      |      |        |       |      |                                    |
|          | All 5.7L 8-Cyline | -        |            |            |      |        |       |      |                                    |
|          | Federal Emissi    |          | Ü          |            |      |        |       |      |                                    |
|          | California Emis   |          |            |            |      |        |       |      |                                    |
|          | 50 State Emiss    |          |            |            |      |        |       |      |                                    |
| 1        | 6036 114AA        | 4        |            |            |      | EK0,   |       |      | PLUG, Pipe, Cylinder Block Oil Hol |
|          |                   |          |            |            |      | EV0    |       |      | , , , ,                            |
| 2        | 53020 827AB       | 1        |            |            |      | EK0,   |       |      | PUMP, Engine Oil                   |
|          | 00020 02.7.2      | <u> </u> |            |            |      | EV0    |       |      |                                    |
| 3        | 6100 932          | 2        |            |            |      | EK0,   |       |      | BOLT, Hex, Oil Pump, Mounting      |
| · ·      | 0.00 00=          | _        |            |            |      | EV0    |       |      | ,,p,eag                            |
| 4        | 53021 747AD       | 1        |            |            |      | EK0    |       |      | INDICATOR, Engine Oil Level        |
| 5        | 6102 050AA        | 1        |            |            |      | EK0    |       |      | SCREW, Hex Flange Head, M6.3 x     |
| · ·      | 0.02 000/         | •        |            |            |      |        |       |      | 1.81 x 15.00, Oil Level Indicator  |
|          |                   |          |            |            |      |        |       |      | Tube, Mounting                     |
| 6        | 53021 741AD       | 1        |            |            |      | EK0    |       |      | TUBE, Engine Oil Indicator         |
| 7        | 6505 488AA        | 1        |            |            |      | EK0    |       |      | SCREW AND WASHER, Hex, Oil         |
| •        | 0000 100/01       | •        |            |            |      | LITO   |       |      | Level Indicator Tube, Mounting     |
| 8        | 53021 144AA       | . 1      |            |            |      | EK0    |       |      | O RING, Engine Oil Indicator       |
| 9        | 53021 001AB       |          |            |            |      | EK0    |       |      | GASKET, Oil Pan, Mounting          |
| 10       | 5302 0861         | 1        |            |            |      | EK0,   |       |      | SEAL, Oil Pick Up Tube             |
| 10       | 3302 0001         | •        |            |            |      | EV0    |       |      | OLAL, OH Flor Op Fube              |
| 11       | 53021 776AA       | . 1      |            |            |      | EK0    |       |      | TUBE, Oil Pickup                   |
| 12       | 6102 046AA        | 1        |            |            |      | EKO,   |       |      | SCREW AND WASHER, Pickup           |
| 12       | 0102 040AA        | '        |            |            |      | EV0    |       |      | Tube, Mounting                     |
| 12       | 6502 756          | 2        |            |            |      | EK0    |       |      | NUT, Hex Lock, M8x1.25, Pickup     |
| 13       | 0002 700          | 2        |            |            |      | ENU    |       |      | Tube, Mounting                     |
| 11       | 53021 755AA       | . 1      |            |            |      | EK0    |       |      | PAN, Engine Oil, With Plug         |
| 14       | 6504 810AA        |          |            |            |      |        |       |      | SCREW AND WASHER, Hex, Oil         |
| 15       | 0004 6 IUAA       | 16       |            |            |      | EK0    |       |      |                                    |
| 46       | 6E00 066          | 4        |            |            |      | EKO    |       |      | Pan to Block, Mounting             |
| 16       | 6508 066AA        | 1        |            |            |      | EK0    |       |      | STUD, Oil Pan To Block             |
| 17<br>18 | 6506 100AA        | 1        |            |            |      | EK0    |       |      | PLUG, Oil Drain                    |
| 18       | 4781 452BB        | 1        |            |            |      | EK0    |       |      | FILTER, Engine Oil                 |

2006 NEW JEEP (XK)-

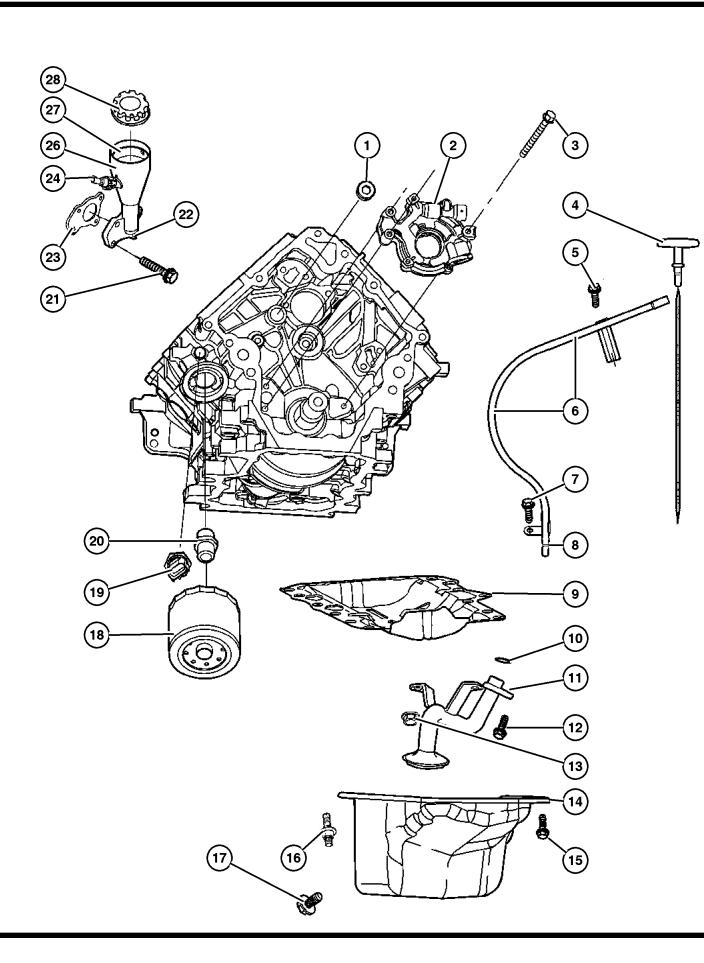
SERIES
H =HIGHLINE
P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Engine Oiling, 3.7L [EKG] Figure 3.7L-710



|   |      | PART        |     |      |        |      |        |       |      |                                     |
|---|------|-------------|-----|------|--------|------|--------|-------|------|-------------------------------------|
|   | ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                         |
| _ |      |             |     |      |        |      |        |       |      | _                                   |
|   | 19   | 4868 672AA  | 1   |      |        |      | EK0,   |       |      | SWITCH, Oil Pressure                |
|   |      |             |     |      |        |      | EV0    |       |      | _                                   |
|   | 20   | 5300 7563   | 1   |      |        |      | EK0,   |       |      | CONNECTOR, Oil Filter               |
|   |      |             |     |      |        |      | EV0    |       |      |                                     |
|   | 21   | 6505 504AA  | 3   |      |        |      | EK0,   |       |      | SCREW, Oil Fill Housing to Cylinder |
|   |      |             |     |      |        |      | EV0    |       |      | Block, Mounting                     |
|   | 22   | 6505 566AA  | 1   |      |        |      | EK0,   |       |      | STUD, Oil Fill Housing to Cylinder  |
|   |      |             |     |      |        |      | EV0    |       |      | Block, Mounting                     |
|   | 23   | 53020 889AC | 1   |      |        |      | EK0    |       |      | GASKET, Oil Fill Housing            |
|   | 24   | 53032 800AA | 1   |      |        |      | EK0    |       |      | VALVE, Crankcase Vent               |
|   | -25  | 53031 711AA | - 1 |      |        |      | EK0    |       |      | O RING                              |
|   | 26   | 5302 0890   | 1   |      |        |      | EK0    |       |      | HOUSING, Oil Fill                   |
|   | 27   | 53032 126AA | 1   |      |        |      | EK0    |       |      | BAFFLE, Oil Fill, None              |
|   | 28   | 53032 389AD | 1   |      |        |      | EK0    |       |      | CAP, Oil Filler, With 5W30 Marking  |
|   |      |             |     |      |        |      |        |       |      |                                     |

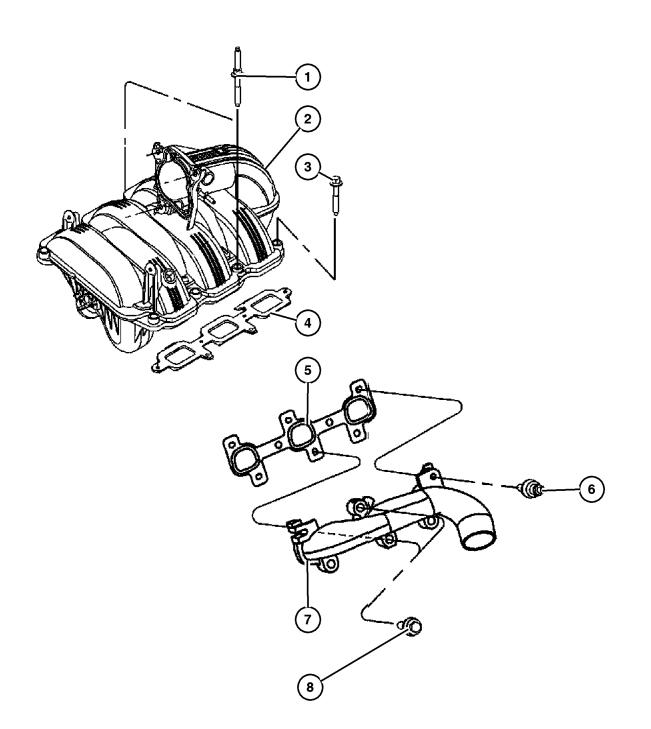
2006 NEW JEEP (XK)-SERIES
H =HIGHLINE
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T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Manifolds, Intake and Exhasut 3.7L [EKG] Figure 3.7L-810



| ITEM      | PART<br>NUMBER   | QTY     | LINE       | SERIES    | BODY | ENGINE  | TRANS | TRIM    | DESCRIPTION                     |
|-----------|------------------|---------|------------|-----------|------|---------|-------|---------|---------------------------------|
| 11 LIVI   | NOWIDER          | QII     | LINE       | SERIES    | ВОВТ | LINGINE | IKANO | LIXIIVI | DESCRIPTION                     |
| NOTE:     |                  |         |            |           |      |         |       |         |                                 |
| Sales Cod | des:             |         |            |           |      |         |       |         |                                 |
| DGJ] = 5  | -Speed Autom     | atic W5 | 5A580 Trar | nsmission |      |         |       |         |                                 |
| =         | S-Speed Auton    |         |            |           |      |         |       |         |                                 |
| _         | II Automatic T   |         |            |           |      |         |       |         |                                 |
|           | .7L "Magnum      |         |            |           |      |         |       |         |                                 |
| _         | ll 3.7L 6-Cylin  |         | -          |           |      |         |       |         |                                 |
| _         | .7L "Magnum'     |         | -          |           |      |         |       |         |                                 |
| _         | II 4.7L 8-Cylin  |         | -          |           |      |         |       |         |                                 |
|           | .7L Hemi Mult    |         |            | naine     |      |         |       |         |                                 |
| _         | II 5.7L 8-Cylind | -       |            | J         |      |         |       |         |                                 |
| -         | ederal Emissi    |         | J          |           |      |         |       |         |                                 |
| _         | alifornia Emis   |         |            |           |      |         |       |         |                                 |
|           | 0 State Emiss    |         |            |           |      |         |       |         |                                 |
| -         | 6507 434AA       | 7       |            |           |      | EK0     |       |         | STUD, Double Ended, Intake      |
|           |                  |         |            |           |      |         |       |         | Manifold to Cylinder Head,      |
|           |                  |         |            |           |      |         |       |         | Mounting                        |
| 2         | 53032 795AA      | . 1     |            |           |      | EK0     |       |         | MANIFOLD, Intake                |
|           | 6507 433AA       | 1       |            |           |      | EK0     |       |         | SCREW, Hex Flange Head, Intak   |
|           |                  |         |            |           |      |         |       |         | Manifold to Cylinder Head,      |
|           |                  |         |            |           |      |         |       |         | Mounting                        |
| 4         | 53010 310AB      | 6       |            |           |      | EK0     |       |         | SEAL, Intake Manifold, Intake   |
|           |                  |         |            |           |      |         |       |         | Manifold to Cylinder Head,      |
|           |                  |         |            |           |      |         |       |         | Mounting                        |
| 5         |                  |         |            |           |      |         |       |         | GASKET, Exhaust Manifold        |
|           | 5303 1090        | 1       |            |           |      | EK0     |       |         | Right                           |
|           | 5303 1091        | 1       |            |           |      | EK0     |       |         | Left                            |
|           | 6508 220AA       | 8       |            |           |      | EK0     |       |         | STUD, Exhaust Manifold, Exhaus  |
|           |                  |         |            |           |      |         |       |         | Manifold to Cylinder Head,      |
|           |                  |         |            |           |      |         |       |         | Mounting                        |
| 7         |                  |         |            |           |      |         |       |         | MANIFOLD, Exhaust               |
|           | 53013 692AA      | . 1     |            |           |      | EK0     |       |         | Right                           |
|           | 53013 691AA      |         |            |           |      | EK0     |       |         | Left                            |
|           | 6507 746AA       | 4       |            |           |      | EK0     |       |         | BOLT, Exhaust Manifold, Exhaust |
|           |                  |         |            |           |      |         |       |         | Manifold to Cylinder Head,      |
|           |                  |         |            |           |      |         |       |         | Mounting                        |
|           |                  |         |            |           |      |         |       |         | ~                               |

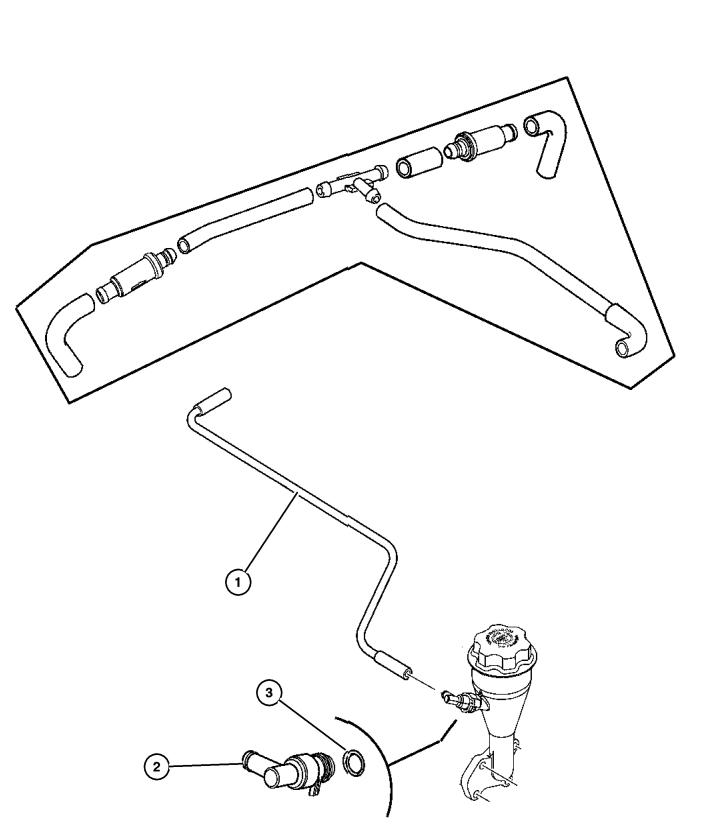
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Crankcase Ventilation, 3.7L [EKG] **Figure 3.7L-910**

**PART** 



| [DGQ] = 5-Speed A<br>[DG0] = All Automa<br>[EKG] = 3.7L "Mag<br>[EK0] = All 3.7L 6-(<br>[EVA] = 4.7L "Mag<br>[EV0] = All 4.7L 8-(<br>[EZB] = 5.7L Hemi<br>[EZ0] = All 5.7L 8-(<br>[NAA] = Federal Er<br>[NAE] = California                      | utomatic 5<br>tic Transmi<br>num" V-6 E<br>cylinder Ga<br>num" V-8 E<br>cylinder Ga<br>Multi Displa | 5-45RFE Tranissions Engine as Engines Engine Engine as Engines lacement Er | ansmission |   |     |   |                                     |
|---|---|--|------------|---|-----|---|-------------------------------------|
| Sales Codes: [DGJ] = 5-Speed A [DGQ] = 5-Speed A [DG0] = All Automa [EKG] = 3.7L "Mag [EK0] = All 3.7L 6-0 [EVA] = 4.7L "Mag [EV0] = All 4.7L 8-0 [EZB] = 5.7L Hemi [EZ0] = All 5.7L 8-0 [NAA] = Federal Er [NAE] = California                  | utomatic 5<br>tic Transmi<br>num" V-6 E<br>cylinder Ga<br>num" V-8 E<br>cylinder Ga<br>Multi Displa | 5-45RFE Tranissions Engine as Engines Engine Engine as Engines lacement Er | ansmission |   |     |   |                                     |
| [DGJ] = 5-Speed A<br>[DGQ] = 5-Speed A<br>[DG0] = All Automa<br>[EKG] = 3.7L "Mag<br>[EK0] = All 3.7L 6-0<br>[EVA] = 4.7L "Mag<br>[EV0] = All 4.7L 8-0<br>[EZB] = 5.7L Hemi<br>[EZO] = All 5.7L 8-0<br>[NAA] = Federal Er<br>[NAE] = California | utomatic 5<br>tic Transmi<br>num" V-6 E<br>cylinder Ga<br>num" V-8 E<br>cylinder Ga<br>Multi Displa | 5-45RFE Tranissions Engine as Engines Engine Engine as Engines lacement Er | ansmission |   |     |   |                                     |
| [DG0] = All Automa<br>[EKG] = 3.7L "Mag<br>[EK0] = All 3.7L 6-0<br>[EVA] = 4.7L "Mag<br>[EV0] = All 4.7L 8-0<br>[EZB] = 5.7L Hemi<br>[EZ0] = All 5.7L 8-0<br>[NAA] = Federal Er<br>[NAE] = California   | utomatic 5<br>tic Transmi<br>num" V-6 E<br>cylinder Ga<br>num" V-8 E<br>cylinder Ga<br>Multi Displa | 5-45RFE Tranissions Engine as Engines Engine Engine as Engines lacement Er | ansmission |   |     |   |                                     |
| [DGQ] = 5-Speed A<br>[DG0] = All Automa<br>[EKG] = 3.7L "Mag<br>[EK0] = All 3.7L 6-0<br>[EVA] = 4.7L "Mag<br>[EV0] = All 4.7L 8-0<br>[EZB] = 5.7L Hemi<br>[EZ0] = All 5.7L 8-0<br>[NAA] = Federal Er<br>[NAE] = California                      | tic Transmi<br>num" V-6 E<br>Cylinder Ga<br>num" V-8 E<br>Cylinder Ga<br>Multi Displa               | nissions Engine as Engines Engine as Engines lacement Er                   |            |   |     |   |                                     |
| [EKG] = 3.7L "Mag<br>[EK0] = All 3.7L 6-0<br>[EVA] = 4.7L "Mag<br>[EV0] = All 4.7L 8-0<br>[EZB] = 5.7L Hemi<br>[EZ0] = All 5.7L 8-0<br>[NAA] = Federal Er<br>[NAE] = California   | num" V-6 E<br>Cylinder Ga<br>num" V-8 E<br>Cylinder Ga<br>Multi Displa                              | Engine<br>as Engines<br>Engine<br>as Engines<br>lacement Er                | ngine      |   |     |   |                                     |
| [EK0] = All 3.7L 6-0<br>[EVA] = 4.7L "Mag<br>[EV0] = All 4.7L 8-0<br>[EZB] = 5.7L Hemi<br>[EZ0] = All 5.7L 8-0<br>[NAA] = Federal Er<br>[NAE] = California  | Cylinder Ga<br>num" V-8 E<br>Cylinder Ga<br>Multi Displa  | as Engines<br>Engine<br>as Engines<br>lacement Er                          | ngine      |   |     |   |                                     |
| [EVA] = 4.7L "Mag<br>[EV0] = All 4.7L 8-0<br>[EZB] = 5.7L Hemi<br>[EZ0] = All 5.7L 8-0<br>[NAA] = Federal Er<br>[NAE] = California  | num" V-8 E<br>Sylinder Ga<br>Multi Displa   | Engine<br>as Engines<br>lacement Er  | ngine      |   |     |   |                                     |
| [EV0] = All 4.7L 8-0<br>[EZB] = 5.7L Hemi<br>[EZ0] = All 5.7L 8-0<br>[NAA] = Federal Er<br>[NAE] = California   | ylinder Ga<br>Multi Displa  | as Engines<br>lacement Er  | ngine      |   |     |   |                                     |
| [EZB] = 5.7L Hemi<br>[EZ0] = All 5.7L 8-0<br>[NAA] = Federal Er<br>[NAE] = California   | Multi Displa  | lacement Er  | ngine      |   |     |   |                                     |
| [EZ0] = All 5.7L 8-0<br>[NAA] = Federal Er<br>[NAE] = California  | ·=  |  | ngine      |   |     |   |                                     |
| [NAA] = Federal Er<br>[NAE] = California  | vlinder Ga  |  | _          |   |     |   |                                     |
| [NAE] = California  | yiii luu Ga   | as Engines   |            |   |     |   |                                     |
|   | issions   |  |            |   |     |   |                                     |
|   | missions  |  |            |   |     |   |                                     |
| [NAS] = 50  State E   | nissions  |  |            |   |     |   |                                     |
| 1 53013 75  | 8AB 1   |  |            |   | EK0 |   | TUBE, Crankcase Vent To Air Cleaner |
| 2 53032 80  | 0AA 1   |  |            |   | EK0 |   | VALVE, Crankcase Vent               |
| 3 53031 71  | 1AA 1   |  |            | _ | EK0 | _ | O RING                              |
| -4 6035 854   | 2   |  |            |   | EK0 |   | NIPPLE                              |
|   |   |  |            |   |     |   |                                     |
|   |   |  |            |   |     |   |                                     |

2006 NEW JEEP (XK)-

SERIES

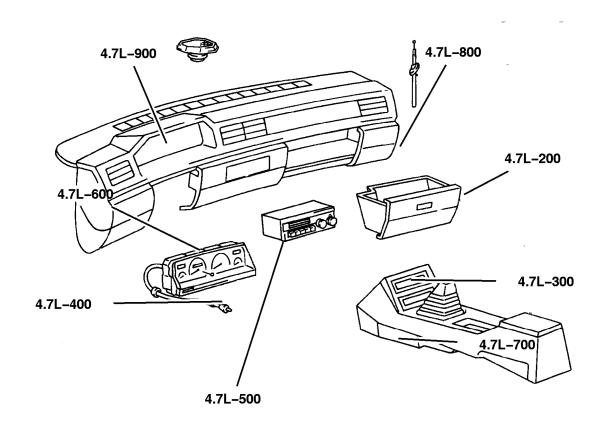
T =JEEP - 2WD J =JEEP - 4WD H =HIGHLINE P =PREMIUM

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

## **Group – 4.7L**

### **Engine 4.7L Eight Cylinder [EVA]**



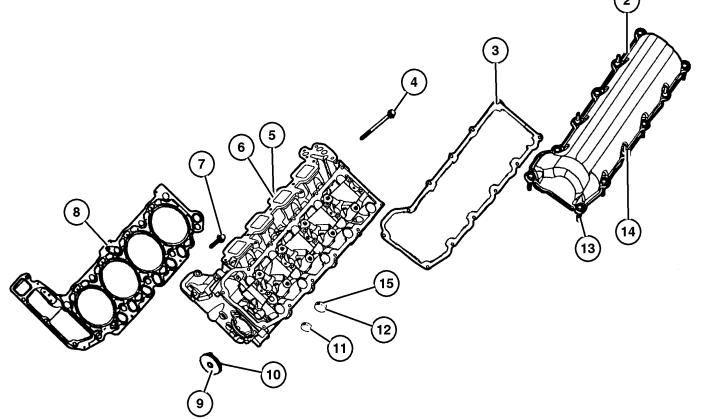
| 4.7L-200              | 4.7L-300       | 4.7L–400 Crankshaft, Pistons and Torque Converter | 4.7L–500              |
|-----------------------|----------------|---|-----------------------|
| Cylinder Head         | Cylinder Block |   | Camshafts and Valves  |
|                       |                |   |                       |
| 4.7L-600              | 4.7L-700       | 4.7L-800  | 4.7L–900              |
| Timing Belt and Cover | Engine Oiling  | Manifolds   | Crankcase Ventilation |
|                       |                |   |                       |

### GROUP 4.7L - Engine 4.7L Eight Cylinder [EVA]

| Illustration Title  | Group-Fig. No |
|---|---------------|
| Cylinder Head   |               |
| Cylinder Head, 4.7L, [EVA]  | Fig. 4.7L-210 |
| Cylinder Block  |               |
| Cylinder Block, 4.7L [EVA]  | Fig. 4.7L-310 |
| Crankshaft, Pistons and Torque Converter                                |               |
| Crankshaft, Pistons, Bearings, Torque Converter And Flywheel 4.7L [EVA] | Fig. 4.7L-410 |
| Camshafts and Valves  |               |
| Camshaft And Valves, 4.7L [EVA]   | Fig. 4.7L-510 |
| Timing Belt and Cover   |               |
| Timing Cover, 4.7L [EVA]  | Fig. 4.7L-610 |
| Timing Chain And Guides, 4.7L [EVA]                                     | Fig. 4.7L-620 |
| Engine Oiling   |               |
| Engine Oiling 4.7L [EVA]  | Fig. 4.7L-710 |
| Manifolds   |               |
| Manifolds, Intake and Exhaust 4.7L [EVA]                                | Fig. 4.7L-810 |
| Crankcase Ventilation   |               |
| Crankcase Ventilation, 4.7L [EVA]                                       | Fig. 4.7L-910 |

|      | PART   |     |      |        |      |        |       |      |             |
|------|--------|-----|------|--------|------|--------|-------|------|-------------|
| ITEM | NUMBER | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION |

| I I EIVI  | NUMBER            | QII      | LINE       | SERIES      | ו שטם      | ENGINE        | IKANS     | I I KIIVI | DESCRIPTION                               |
|-----------|-------------------|----------|------------|-------------|------------|---------------|-----------|-----------|---|
|           |                   |          |            |             |            | •             |           |           |   |
| NOTE: U   | pper Gasket Pa    | ackage   | Contains:  | Cylinder H  | lead and ( | Cylinder He   | ad Cover  | Gaskets   | s, Intake and Exhaust Manifold Gasket     |
| Throttl   | e Body Gasket,    | Valve    | Guide Sea  | als, Access | Hole O-R   | ing, Oil Fill | Housing ( | Gasket a  | and Crankcase Vent Valve O-Ring.          |
| Sales Co  | des:              |          |            |             |            |               |           |           |   |
| [DGJ] =   | 5-Speed Autom     | atic W   | 5A580 Trai | nsmission   |            |               |           |           |   |
| [DGQ] =   | 5-Speed Autom     | natic 5- | 45RFE Tra  | ansmission  |            |               |           |           |   |
| [DG0] =   | All Automatic Ti  | ransmi   | ssions     |             |            |               |           |           |   |
| [EKG] =   | 3.7L "Magnum"     | V-6 E    | ngine      |             |            |               |           |           |   |
| [EK0] = A | All 3.7L 6-Cylind | der Gas  | s Engines  |             |            |               |           |           |   |
|           | 4.7L "Magnum"     |          | -          |             |            |               |           |           |   |
|           | All 4.7L 8-Cylind |          | _          |             |            |               |           |           |   |
|           | 5.7L Hemi Multi   |          |            | ngine       |            |               |           |           |   |
|           | All 5.7L 8-Cylind |          |            |             |            |               |           |           |   |
|           | Federal Emissic   |          | 5 - 2      |             |            |               |           |           |   |
|           | California Emiss  |          |            |             |            |               |           |           |   |
|           | 50 State Emissi   |          |            |             |            |               |           |           |   |
| -1        | 5135 797AA-       | 1        |            |             |            | EV0           |           |           | GASKET PACKAGE, Engine Upper,             |
|           |                   |          |            |             |            |               |           |           | See Note                                  |
| 2         |                   |          |            |             |            |               |           |           | COVER, Cylinder Head                      |
|           | 53021 828AA       | 1        |            |             |            | EV0           |           |           | Includes Item 3, Right                    |
|           | 53021 829AD       |          |            |             |            | EV0           |           |           | Includes Item 3, Left                     |
| 3         | 00021 020/12      | •        |            |             |            |               |           |           | GASKET, Valve Cover                       |
|           | 53021 842AA       | 1        |            |             |            | EV0           |           |           | Includes Items 13,14, Right               |
|           | 53021 843AA       |          |            |             |            | EV0           |           |           | Includes Items 13,14, Left                |
| 4         | 6505 528AA        | 20       |            |             |            | EVA           |           |           | SCREW AND WASHER, Hex Head,               |
| •         | 0000 020/01       | 20       |            |             |            |               |           |           | [M14x1.50x43.00], Cylinder Head,          |
|           |                   |          |            |             |            |               |           |           | Mounting                                  |
| 5         | 53020 798AB       | 1        |            |             |            | EVA           |           |           | HEAD, Cylinder, Right, Includes           |
| 3         | 33020 730AD       | '        |            |             |            | LVA           |           |           | Items 11,12,15                            |
| 6         | 53020 797AC       | 1        |            |             |            | EVA           |           |           | HEAD, Cylinder, Left, Includes Items      |
|           | 55020 T9TAC       | - 1      |            |             |            | EVA           |           |           | 11,12,15                                  |
| 7         | 6506 795 A A      | 0        |            |             |            | E\/O          |           |           |   |
| 7         | 6506 785AA        | 8        |            |             |            | EV0           |           |           | SCREW AND WASHER, Hex Head,               |
|           |                   |          |            |             |            |               |           |           | [M8x1.25x31.00], Cylinder Head,           |
|           | 50000 07040       |          |            |             |            | E) (0         |           |           | Mounting OACKET, Oakindan Hand Manustin a |
| 8         | 53020 673AC       | 2        |            |             |            | EV0           |           |           | GASKET, Cylinder Head, Mounting           |
| 9         | 5302 1031         | 1        |            |             |            | EK0,          |           |           | PLUG, Access Hole, Cylinder Head-         |
| 4.0       | 5000 4000         | ,        |            |             |            | EV0           |           |           | Includes O-Ring                           |
| 10        | 5302 1032         | 1        |            |             |            | EK0,          |           |           | O RING, Access Hole Plug,                 |
|           |                   |          |            |             |            | EV0           |           |           | Mounting                                  |
| 11        | 4556 020          | 2        |            |             |            | EVA           |           |           | PLUG, Core, 1.25 Diameter, Water          |
|           |                   |          |            |             |            |               |           |           | Jacket Core                               |
|           |                   |          |            |             |            |               |           |           |   |



2006 NEW JEEP (XK)-

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12 6034 331

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EVA

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

PLUG, Hex Socket, 3/8-18NPTx.475,

Water Jacket Vent

#### Cylinder Head, 4.7L, [EVA] Figure 4.7L-210

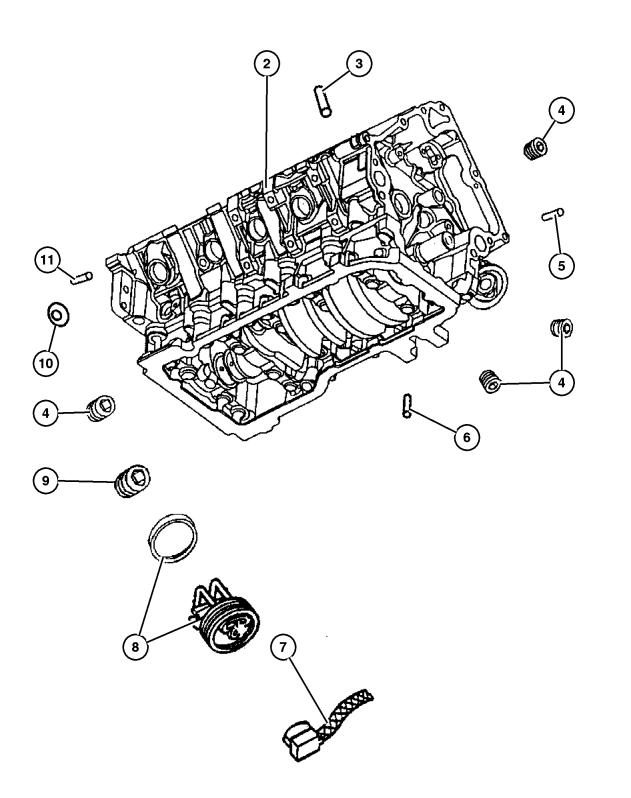
| <b></b> |      |                |     |      |        |      |        |       |      |  |
|---------|------|----------------|-----|------|--------|------|--------|-------|------|--|
|         | ITEM | PART<br>NUMBER | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION  |
|         |      | •              |     |      | •      | •    | '      | •     | •    |  |
| -       | 13   |                |     |      |        |      |        |       |      | SCREW, Serviced in Cylinder Head Cover, (NOT SERVICED) (Not          |
|         | 14   |                |     |      |        |      |        |       |      | Serviced) STUD, Serviced in Cylinder Head Cover, (NOT SERVICED) (Not |
|         | 15   | 6036 307AA     | 1   |      |        |      | EVA    |       |      | Serviced) PLUG, Oil Gallery Rear Of Cylinder Head                    |
|         |      |                |     |      |        |      |        |       |      |  |
| (2)     |      |                |     |      |        |      |        |       |      |  |
|         |      |                |     |      |        |      |        |       |      |  |
|         |      |                |     |      |        |      |        |       |      |  |

2006 NEW JEEP (XK)-SERIES
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ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.



|          | PART                               |         |             |            |            |             |            |         |                                      |
|----------|------------------------------------|---------|-------------|------------|------------|-------------|------------|---------|--------------------------------------|
| ITEM     | NUMBER                             | QTY     | LINE        | SERIES     | BODY       | ENGINE      | TRANS      | TRIM    | DESCRIPTION                          |
|          |                                    |         |             |            |            |             |            |         |                                      |
| NOTE:    |                                    |         |             |            |            |             |            |         |                                      |
| Lower G  | asket Package                      | contain | s: Front ar | nd Rear Cr | ankshaft S | eals, Oil P | ick Up Tub | e Seal, | , Oil Pan, Chain Case and Water Pump |
|          | ts, Chain Case                     | Cover   | and Oil Tu  | be O-Rings | S.         |             |            |         |                                      |
| Sales Co |                                    |         |             |            |            |             |            |         |                                      |
|          | 5-Speed Autom                      |         |             |            |            |             |            |         |                                      |
|          | 5-Speed Auton                      |         |             | ansmission |            |             |            |         |                                      |
|          | All Automatic T                    |         |             |            |            |             |            |         |                                      |
|          | 3.7L "Magnum'                      |         | -           |            |            |             |            |         |                                      |
|          | All 3.7L 6-Cylind<br>4.7L "Magnum" |         |             |            |            |             |            |         | _                                    |
|          | All 4.7L 8-Cylind                  |         | _           |            |            |             |            |         |                                      |
|          | 5.7L Hemi Multi                    |         | -           | ngine      |            |             |            |         |                                      |
|          | All 5.7L 8-Cyling                  | -       |             | igirio     |            |             |            |         |                                      |
|          | Federal Emission                   |         | gcc         |            |            |             |            |         |                                      |
| • •      | California Emis                    |         |             |            |            |             |            |         |                                      |
|          | 50 State Emiss                     |         |             |            |            |             |            |         |                                      |
| -1       | 5135 798AB-                        | 1       |             |            |            | EVA         | DG0        |         | GASKET PACKAGE, Engine Lower         |
| 2        | 5102 738AD                         | 1       |             |            |            | EVA         | DG0        |         | BLOCK, SHORT                         |
| 3        | 5240 849                           | 4       |             |            |            | EK0,        |            |         | DOWEL, Cylinder Block to Cylinder    |
|          |                                    |         |             |            |            | EV0         |            |         | Head, Mounting                       |
| 4        | 6036 114AA                         | 4       |             |            |            | EK0,        |            |         | PLUG, Pipe, Cylinder Block Oil Hole  |
|          |                                    |         |             |            |            | EV0         |            |         |                                      |
| 5        | 53010 533AA                        | 2       |             |            |            | EV0         |            |         | DOWEL, Cylinder Block to Front       |
|          |                                    |         |             |            |            |             |            |         | Cover, Mounting                      |
| 6        | 6505 457AA                         | 3       |             |            |            | EV0         |            |         | PIN, Cylinder Block to Bedplate,     |
|          |                                    |         |             |            |            |             |            |         | Mounting                             |
| 7        | 5602 7117                          | 1       |             |            |            | EK0,        |            |         | CORD, Engine Block Heater            |
|          |                                    |         |             |            |            | EV0         |            |         |                                      |
| 8        | 82203 640AB                        | 1       |             |            |            |             |            |         | HEATER PACKAGE, Engine Block         |
| 9        |                                    |         |             |            |            |             |            |         | PLUG                                 |
|          | 6036 592AA                         | 2       |             |            |            | EV0         |            |         | Cylinder Block Water Jacket Drain    |
|          | 6034 366                           | 2       |             |            |            | EV0         |            |         |                                      |
| 10       | 6034 804                           | 10      |             |            |            | EV0         |            |         | PLUG, Core, 1.39 Diameter, Cylinder  |
|          |                                    | _       |             |            |            |             |            |         | Block Water Jacket                   |
| 11       | 1122 532                           | 2       |             |            |            | EK0,        |            |         | DOWEL, Block To Clutch Housing,      |
|          |                                    |         |             |            |            | EV0         |            |         | Mounting                             |

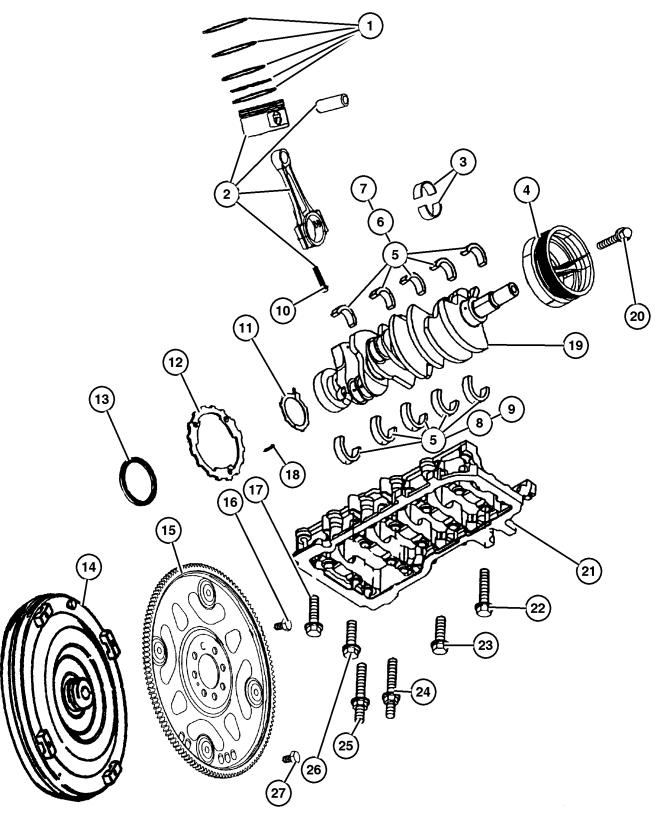
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Crankshaft, Pistons, Bearings, Torque Converter And Flywheel 4.7L [EVA] Figure 4.7L-410

|      | PART   |     |      |        |      |        |       |      |             |
|------|--------|-----|------|--------|------|--------|-------|------|-------------|
| ITEM | NUMBER | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION |
|      |        |     |      |        |      |        |       |      |             |
|      |        |     |      |        |      |        |       |      |             |
|      |        |     |      |        |      |        |       |      |             |



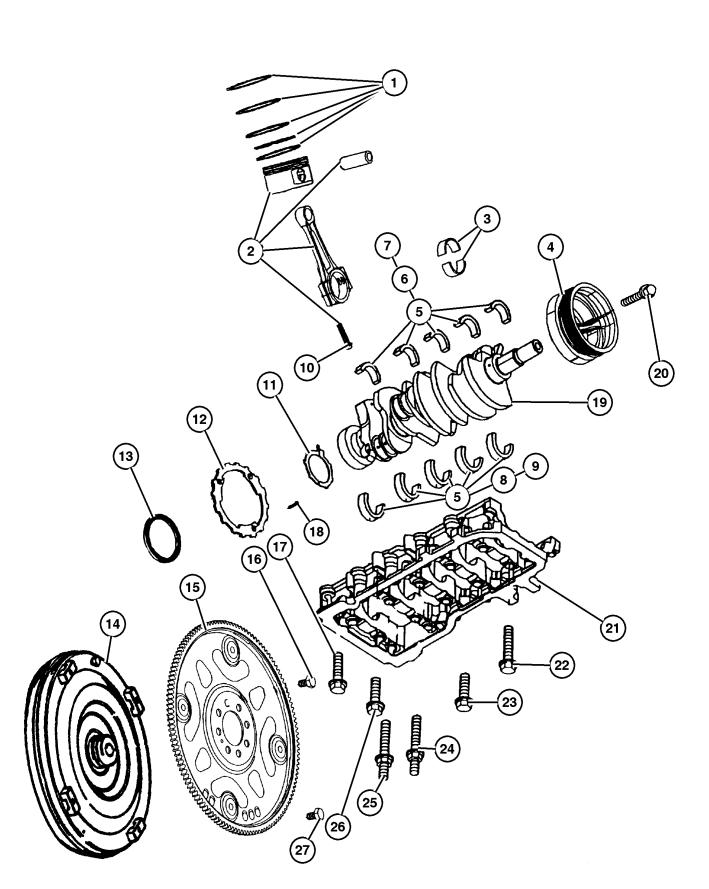
| NOTE: I | For Crankshaft In  | dentification, Stamping Location | and Bearing Information | on Refer to the Service Manual.               |
|---------|--------------------|----------------------------------|-------------------------|---|
| For Bea | ring Selection Siz | es Please Refer To Service Ma    | nual Group 9, Bearings  | Crankshaft Main, [ Select Fit Identification] |
| Sales C | odes:              |                                  |                         |   |
| [DGJ] = | 5-Speed Automa     | tic W5A580 Transmission          |                         |   |
| [DGQ] = | = 5-Speed Automa   | atic 5-45RFE Transmission        |                         |   |
| [DG0] = | All Automatic Tra  | ansmissions                      |                         |   |
| [EKG] = | : 3.7L "Magnum"    | V-6 Engine                       |                         |   |
| [EK0] = | All 3.7L 6-Cylinde | er Gas Engines                   |                         |   |
| [EVA] = | 4.7L "Magnum"      | V-8 Engine                       |                         |   |
| [EV0] = | All 4.7L 8-Cylinde | er Gas Engines                   |                         |   |
| [EZB] = | 5.7L Hemi Multi I  | Displacement Engine              |                         |   |
| [EZ0] = | All 5.7L 8-Cylinde | er Gas Engines                   |                         |   |
| [NAA] = | Federal Emission   | ns                               |                         |   |
| [NAE] = | California Emissi  | ions                             |                         |   |
| [NAS] = | 50 State Emission  | ons                              |                         |   |
| 1       | 5012 364AD         | 8                                | EVA                     | RING PACKAGE, Piston, Standard Size           |
| 2       | 5012 362AC         | 8                                | EVA                     | PISTON PIN AND ROD, STD                       |
| 3       | 5012 363AC         | 16                               | EVA                     | BEARING PACKAGE, Connecting                   |
|         |                    |                                  |                         | Rod, Standard                                 |
| 4       | 53020 689AB        | 1                                | EK0,                    | DAMPER, Crankshaft                            |
|         |                    |                                  | EVA                     |   |
| 5       | 5014 183AA         | 5                                | EVA                     | BEARING PACKAGE, Crankshaft, A                |
|         |                    |                                  |                         | Grade   |
| 6       | 5013 586AB         | 5                                | EVA                     | BEARING PACKAGE, Crankshaft, B                |
|         |                    |                                  |                         | Grade   |
| 7       | 5014 186AA         | 5                                | EVA                     | BEARING PACKAGE, Crankshaft, C                |
|         |                    |                                  |                         | Grade   |
| 8       | 5013 587AA         | 5                                | EV0                     | BEARING PACKAGE, Crankshaft,                  |
|         |                    |                                  |                         | .025mm Undersize                              |
| 9       | 5013 588AA         | 5                                | EV0                     | BEARING PACKAGE, Crankshaft,                  |
|         |                    |                                  |                         | .25mm Undersize                               |
| 10      | 6508 504AA         | 16                               | EVA                     | BOLT, Connecting Rod                          |
| 11      | 5012 356AC         | 1                                | EK0,                    | WASHER PACKAGE, Washer                        |
|         |                    |                                  | EV0                     |   |
| 12      |                    |                                  |                         | TONE RING, Sensor, Serviced in                |
|         |                    |                                  |                         | Crankshaft Assembly, (NOT                     |
|         |                    |                                  |                         | SERVICED) (Not Serviced)                      |
| 13      | 53020 788AB        | 1                                | EK0,                    | SEAL, Crankshaft Bearing Oil                  |
|         |                    |                                  | EV0                     |   |
| 14      |                    |                                  |                         | TORQUE CONVERTER                              |
|         | 4736 352AA         | 1 T                              | EV0 DG0                 | 2   |
|         |                    |                                  |                         |   |

| 2006  | NEW | <b>JEEP</b> | (XK)- |
|-------|-----|-------------|-------|
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H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Crankshaft, Pistons, Bearings, Torque Converter And Flywheel 4.7L [EVA] Figure 4.7L-410



|      | PART        |     |      |        |      |        |       |      |                                    |
|------|-------------|-----|------|--------|------|--------|-------|------|------------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                        |
|      |             |     |      |        |      |        |       |      |                                    |
|      |             | 1   | J    |        |      | EV0    | DGQ   |      |                                    |
| 15   | 4736 604AA  | 1   |      |        |      | EV0    | DG0   |      | PLATE, Torque Converter Drive      |
| 16   | 6503 465    | 8   |      |        |      | EK0,   | DG0   |      | BOLT, Drive Plate and Flywheel, To |
|      |             |     |      |        |      | EV0    |       |      | Crankshaft, Mounting               |
| 17   | 6504 411    | 7   |      |        |      | EV0    |       |      | SCREW, Crankshaft Bearing,         |
|      |             |     |      |        |      |        |       |      | Mounting                           |
| 18   | 6504 480    | 3   |      |        |      | EVA    | DG0   |      | SCREW, M6x1x25, Tone Ring,         |
|      |             |     |      |        |      |        |       |      | Mounting                           |
| 19   | 53021 387AA | 1   |      |        |      | EVA    | DG0   |      | CRANKSHAFT                         |
| 20   | 6504 415    | 1   |      |        |      | EK0,   |       |      | SCREW AND WASHER, Damper to        |
|      |             |     |      |        |      | EV0    |       |      | Crankshaft, Mounting               |
| 21   |             |     |      |        |      |        |       |      | BEDPLATE, Serviced in Short Bloc   |
|      |             |     |      |        |      |        |       |      | Assembly, (NOT SERVICED) (No       |
|      |             |     |      |        |      |        |       |      | Serviced)                          |
| 22   | 6505 394AA  | 7   |      |        |      | EV0    |       |      | SCREW AND WASHER, M11x1.           |
|      |             |     |      |        |      |        |       |      | 50x90.0, Crankshaft Bearing,       |
|      |             |     |      |        |      |        |       |      | Mounting                           |
| 23   | 6504 410    | 5   |      |        |      | EV0    |       |      | SCREW, Hex Head, M10x1.50x55.      |
|      |             |     |      |        |      |        |       |      | 00, Crankshaft Bearing, Mounting   |
| 24   | 6506 186AA  | 1   |      |        |      | EV0    |       |      | STUD, M11x1.50xM8x1.25x118.50,     |
|      |             |     |      |        |      |        |       |      | Crankshaft Bearing, Mounting       |
| 25   | 6506 187AA  | 2   |      |        |      | EV0    |       |      | STUD, M11x1.50xM8x1.25x142.75,     |
|      |             |     |      |        |      |        |       |      | Crankshaft Bearing, Mounting       |
| 26   | 6102 047AA  | 6   |      |        |      | EV0    |       |      | SCREW, Hex Head, M8x1.25x50,       |
|      |             |     |      |        |      |        |       |      | M8x1.25x50.00, Crankshaft          |
|      |             |     |      |        |      |        |       |      | Bearing, Mounting                  |
| 27   | 1949 765    | 4   |      |        |      | EV0,   | DG0   |      | SCREW, Hex Head Header Point,      |
|      |             |     |      |        |      | EZ0    |       |      | .312-24x.44, Drive Plate to Torque |
|      |             |     |      |        |      |        |       |      | Converter, Mounting                |

2006 NEW JEEP (XK)-

P =PREMIUM

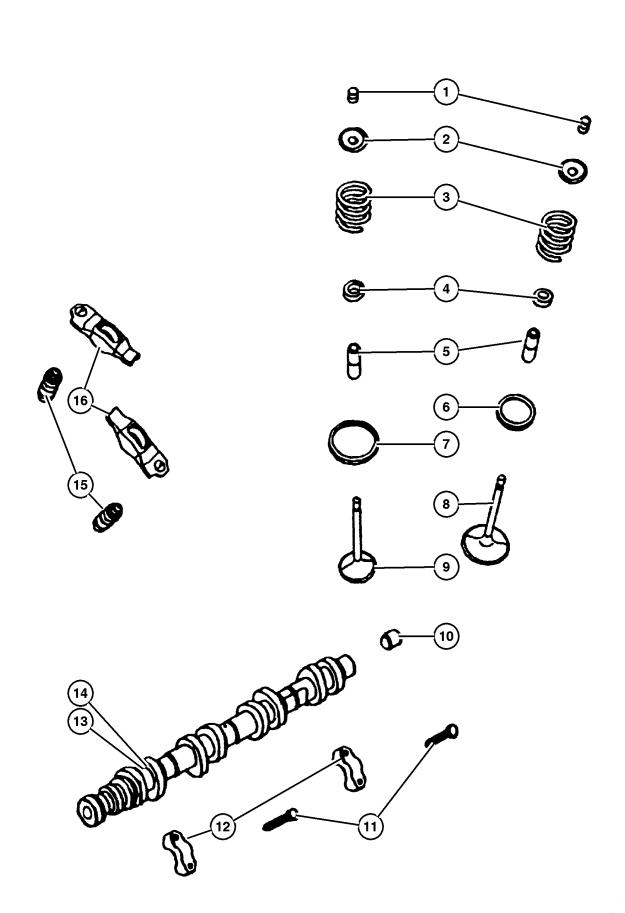
SERIES H =HIGHLINE

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Camshaft And Valves, 4.7L [EVA] Figure 4.7L-510



| Head Assembly, (NOT SER (Not Serviced)   |           | PART          |         |            |            |      |        |       |      |                                       |
|--|-----------|---------------|---------|------------|------------|------|--------|-------|------|---------------------------------------|
| Sales Codes:     GOJ  = 5-Speed Automatic W5A580 Transmission       GOQ  = 5-Speed Automatic 5-45RFE Transmission       GOQ  = 5-Speed Automatic 5-45RFE Transmission       GOQ  = 5-Speed Automatic 5-45RFE Transmission       GOQ  = All Automatic Transmissions       EKG  = 3.7L "Magnum" V-8 Engine       EKO  = All 3.7L 6-Cylinder Gas Engines       EVO  = All 4.7L "Magnum" V-8 Engine       EVO  = All 4.7L "Magnum" V-8 Engine       EVO  = All 4.7L 8-Cylinder Gas Engines       EZB  = 5.7L Hemi Multi Displacement Engine       EZO  = All 5.7L 8-Cylinder Gas Engines   | ITEM      | NUMBER        | QTY     | LINE       | SERIES     | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                           |
| Sales Codes:   Clo.   5-Speed Automatic W5A580 Transmission     Clo.   5-Speed Automatic 5-45RFE Transmission     Clo.   5-45RFE Transmissions     Clo.   5-45RFE Transmissions    |           |               |         |            |            |      |        |       |      | _                                     |
| [DGJ] = 5-Speed Automatic W5A580 Transmission   [DGO] = 5-Speed Automatic 5-45RFE Transmission   [DGO] = All Automatic Transmissions   [EKG] = 3.7L "Magnum" V-6 Engine   [EKO] = All 3.7L 6-Cylinder Gas Engines   [EVA] = 4.7L "Magnum" V-8 Engine   [EVO] = All 4.7L 8-Cylinder Gas Engines   [EVA] = 4.7L "Magnum" V-8 Engine   [EVO] = All 4.7L 8-Cylinder Gas Engines   [EZB] = 5.7L Hemi Multi Displacement Engine   [EZO] = All 5.7L 8-Cylinder Gas Engines   [EZB] = 5.7L Hemi Multi Displacement Engine   [EZO] = All 5.7L 8-Cylinder Gas Engines   [NAS] = Foderal Emissions   [NAS] = Foderal Emissions   [NAS] = 50 State Emissions   [NAS] = 60 State Emission | NOTE:     |               |         |            |            |      |        |       |      |                                       |
| DGQ  = 5-Speed Automatic 5-45RFE Transmissions     DGQ  = All Automatic Transmissions     EKC  = 3.7L "Magnum" V-6 Engine     EKO  = All 3.7L 6-Cylinder Gas Engines     EVA  = 4.7L "Magnum" V-8 Engine     EVO  = All 4.7L 8-Cylinder Gas Engines     EZD  = 5.7L Hemi Multi Displacement Engine     EZQ  = All 5.7L 8-Cylinder Gas Engines     RAA  = Federal Emissions     NAA  = Federal Emissions     NAA  = 50 State Emissions     1  | Sales Co  | odes:         |         |            |            |      |        |       |      |                                       |
| DG0  | [DGJ] = 8 | 5-Speed Autom | atic W5 | 5A580 Trar | nsmission  |      |        |       |      |                                       |
| EKG  = 3.7L "Magnum" V-6 Engine     EKG  = All 3.7L 6-Cylinder Gas Engines     EVA  = Al.7L "Magnum" V-8 Engine     EVO  = All 4.7L 8-Cylinder Gas Engines     EVD  = All 4.7L 8-Cylinder Gas Engines     EVD  = All 4.7L 8-Cylinder Gas Engines     EZD  = 5.7L Hemi Multi Displacement Engine     EZO  = All 5.7L 8-Cylinder Gas Engines     INAA  = Federal Emissions     INAA  = Federal Emissions     INAS  = 50 State Emissions     INAS  = 50 State Emissions     I   |           | -             |         |            | ansmission |      |        |       |      |                                       |
| EKO  = All 3.7L 6-Cylinder Gas Engines     EVA  = 4.7L "Magnum" V-8 Engine     EVO  = All 4.7L 8-Cylinder Gas Engines     EZE  = 5.7L Hemi Multi Displacement Engine     EZO  = All 5.7L 8-Cylinder Gas Engines     EZO  = All 5.7L 8-Cylinder Gas Engines     IVA  = Federal Emissions     IVA  = Federal Emissions     IVA  = California Emissions     IVA  = 50 State Emissions     IVA  = 4781 090AA 16  |           |               |         |            |            |      |        |       |      |                                       |
| EVA  = 4.7L "Magnum" V-8 Engine   EV0  = All 4.7L 8-Cylinder Gas Engines   EZB  = 5.7L Hemi Multi Displacement Engine   EZB  = 5.7L Hemi Multi Displacemen |           | -             |         | _          |            |      |        |       |      |                                       |
| EVO  = All 4.7L 8-Cylinder Gas Engines     EZB  = 5.7L Hemi Multi Displacement Engine     EZO  = All 5.7L 8-Cylinder Gas Engines     NAA  = Federal Emissions     NAE  = California Emissions     NAE  = California Emissions     NAE  = S State Emissions     1   |           | ·-            |         | -          |            |      |        |       |      |                                       |
| EZB  = 5.7L Hemi Multi Displacement Engine     EZO  = All 5.7L 8-Cylinder Gas Engines     NAA  = Federal Emissions     NAS  = 50 State Emissions     NAS  = 50 State Emissions     1   |           | -             |         | -          |            |      |        |       |      |                                       |
| EZO  = All 5.7L 8-Cylinder Gas Engines     NAA  = Federal Emissions     NAB  = California Emissions     NAB  = 50 State Emissions     1  |           |               |         |            |            |      |        |       |      |                                       |
| NAA   = Federal Emissions   NAE   = California Emissions     NAS   = So State Emissions     1  |           |               | -       |            | igine      |      |        |       |      |                                       |
| NAE  = California Emissions     NAS  = 50 State Emissions     1  |           |               |         | Engines    |            |      |        |       |      |                                       |
| NAS  = 50 State Emissions  |           |               |         |            |            |      |        |       |      |                                       |
| 1  |           |               |         |            |            |      |        |       |      | _                                     |
| 2 4781 090AA 16 EVA RETAINER, Valve Spring 3 53020 749AC 16 EVA SPRING, Valve 4 53020 752AD 16 EVO SEAL, Valve Guide 5 GUIDE, Intake/Exhaust Valve Standard Size, Serviced in Head Assembly, (NOT SERVICED) (Not Serviced) 6 INSERT, Exhaust Valve, Ser Cylinder Head Assembly, (SERVICED) (Not Serviced) 7 INSERT, Intake Valve, Serviced in SERVICED) (Not Serviced) 8 5302 0748 8 EVA VALVE, Exhaust, Standard 9 53020 747AB 8 EVO VALVE, Intake, Standard 10 6036 473AA 1 EVA PLUG, Camshaft 11 6505 034AA 10 EVA SCREW, M6x1x40, Camshaft 11 6505 034AA 10 EVA SCREW, M6x1x40, Camshaft 11 Assembly, (NOT SERVICED) 13 53021 159AD 1 EVA CAMSHAFT, Engine, Left 14 53021 160AD 1 EVA CAMSHAFT, Engine, Right 15 5302 1077 16 EVO ADJUSTER, Valve Lash   |           |               |         |            |            |      | E\/0   |       |      | LOCK Valve Spring Retainer            |
| 3   53020 749AC   16   EVA   SPRING, Valve   |           |               |         |            |            |      |        |       |      |                                       |
| 4 53020 752AD 16 EV0 SEAL, Valve Guide 5 GUIDE, Intake/Exhaust Valve Standard Size, Serviced in Head Assembly, (NOT SER (Not Serviced)  INSERT, Exhaust Valve, Ser Cylinder Head Assembly, (SERVICED) (Not Serviced)  7 INSERT, Intake Valve, Servi Cylinder Head Assembly, (SERVICED) (Not Serviced)  8 5302 0748 8 EVA VALVE, Exhaust, Standard 9 53020 747AB 8 EV0 VALVE, Intake, Standard 10 6036 473AA 1 EVA PLUG, Camshaft 11 6505 034AA 10 EVA SCREW, M6x1x40, Camshaft 11 6505 034AA 10 EVA CAMSHAFT, Engine, Left 12 CAP, Serviced in Cylinder H Assembly, (NOT SERVICE Serviced)  13 53021 159AD 1 EVA CAMSHAFT, Engine, Left 14 53021 160AD 1 EVA CAMSHAFT, Engine, Right 15 5302 1077 16 EV0 ADJUSTER, Valve Lash  |           |               | _       |            |            |      |        |       |      |                                       |
| GUIDE, Intake/Exhaust Valve, Standard Size, Serviced in Head Assembly, (NOT SER (Not Serviced))  |           |               |         |            |            |      |        |       |      | · · · · · · · · · · · · · · · · · · · |
| Standard Size, Serviced in Head Assembly, (NOT SER (Not Serviced)  |           |               |         |            |            |      |        |       |      | •                                     |
| Head Assembly, (NOT SER (Not Serviced)   |           |               |         |            |            |      |        |       |      | Standard Size, Serviced in Cylinder   |
| INSERT, Exhaust Valve, Ser   |           |               |         |            |            |      |        |       |      | Head Assembly, (NOT SERVICED)         |
| Cylinder Head Assembly, ( SERVICED) (Not Serviced)  7 INSERT, Intake Valve, Servi Cylinder Head Assembly, ( SERVICED) (Not Serviced) SERVICED) (Not Serviced)  8 5302 0748 8 EVA VALVE, Exhaust, Standard 9 53020 747AB 8 EVO VALVE, Intake, Standard 10 6036 473AA 1 EVA PLUG, Camshaft 11 6505 034AA 10 EVA SCREW, M6x1x40, Camsha Mounting  12 CAP, Serviced in Cylinder H Assembly, (NOT SERVICE Serviced)  13 53021 159AD 1 EVA CAMSHAFT, Engine, Left 14 53021 160AD 1 EVA CAMSHAFT, Engine, Right 15 5302 1077 16 EVO ADJUSTER, Valve Lash  |           |               |         |            |            |      |        |       |      | (Not Serviced)                        |
| SERVICED  (Not Serviced)   Total   | 6         |               |         |            |            |      |        |       |      | INSERT, Exhaust Valve, Serviced in    |
| INSERT, Intake Valve, Serviced   Cylinder Head Assembly, (SERVICED) (Not Serviced)   |           |               |         |            |            |      |        |       |      | Cylinder Head Assembly, (NOT          |
| Cylinder Head Assembly, (  |           |               |         |            |            |      |        |       |      | SERVICED) (Not Serviced)              |
| SERVICED) (Not Serviced)  8 5302 0748 8 EVA VALVE, Exhaust, Standard  9 53020 747AB 8 EV0 VALVE, Intake, Standard  10 6036 473AA 1 EVA PLUG, Camshaft  11 6505 034AA 10 EVA SCREW, M6x1x40, Camsha Mounting  12 CAP, Serviced in Cylinder H Assembly, (NOT SERVICE Serviced)  13 53021 159AD 1 EVA CAMSHAFT, Engine, Left  14 53021 160AD 1 EVA CAMSHAFT, Engine, Right 15 5302 1077 16 EV0 ADJUSTER, Valve Lash   | 7         |               |         |            |            |      |        |       |      | INSERT, Intake Valve, Serviced in     |
| 8         5302 0748         8         EVA         VALVE, Exhaust, Standard           9         53020 747AB         8         EVO         VALVE, Intake, Standard           10         6036 473AA         1         EVA         PLUG, Camshaft           11         6505 034AA         10         EVA         SCREW, M6x1x40, Camshaft           Mounting         CAP, Serviced in Cylinder Hassembly, (NOT SERVICE Serviced)         Serviced)           13         53021 159AD         1         EVA         CAMSHAFT, Engine, Left           14         53021 160AD         1         EVA         CAMSHAFT, Engine, Right           15         5302 1077         16         EVO         ADJUSTER, Valve Lash   |           |               |         |            |            |      |        |       |      | Cylinder Head Assembly, (NOT          |
| 9 53020 747AB 8 EV0 VALVE, Intake, Standard 10 6036 473AA 1 EVA PLUG, Camshaft 11 6505 034AA 10 EVA SCREW, M6x1x40, Camshar Mounting 12 CAP, Serviced in Cylinder H Assembly, (NOT SERVICE Serviced) 13 53021 159AD 1 EVA CAMSHAFT, Engine, Left 14 53021 160AD 1 EVA CAMSHAFT, Engine, Right 15 5302 1077 16 EV0 ADJUSTER, Valve Lash   |           |               |         |            |            |      |        |       |      |                                       |
| 10         6036 473AA         1         EVA         PLUG, Camshaft           11         6505 034AA         10         EVA         SCREW, M6x1x40, Camshar Mounting           12         CAP, Serviced in Cylinder H Assembly, (NOT SERVICE Serviced)           13         53021 159AD         1         EVA         CAMSHAFT, Engine, Left           14         53021 160AD         1         EVA         CAMSHAFT, Engine, Right           15         5302 1077         16         EVO         ADJUSTER, Valve Lash   |           |               |         |            |            |      |        |       |      |                                       |
| 11       6505 034AA       10       EVA       SCREW, M6x1x40, Camshar Mounting         12       CAP, Serviced in Cylinder H. Assembly, (NOT SERVICE Serviced)         13       53021 159AD       1       EVA       CAMSHAFT, Engine, Left         14       53021 160AD       1       EVA       CAMSHAFT, Engine, Right         15       5302 1077       16       EVO       ADJUSTER, Valve Lash   |           |               |         |            |            |      |        |       |      | · · · · · · · · · · · · · · · · · · · |
| Mounting   CAP, Serviced in Cylinder Hassembly, (NOT SERVICE Serviced)   13   53021 159AD   1   EVA   CAMSHAFT, Engine, Left   14   53021 160AD   1   EVA   CAMSHAFT, Engine, Right   15   5302 1077   16   EVO   ADJUSTER, Valve Lash   CAMSHAFT, Engine, Right   CAMSHAFT, Engine, |           |               |         |            |            |      |        |       |      | •                                     |
| 12 CAP, Serviced in Cylinder House Assembly, (NOT SERVICE Serviced)  13 53021 159AD 1 EVA CAMSHAFT, Engine, Left  14 53021 160AD 1 EVA CAMSHAFT, Engine, Right  15 5302 1077 16 EVO ADJUSTER, Valve Lash   | 11        | 6505 034AA    | 10      |            |            |      | EVA    |       |      | •                                     |
| Assembly, (NOT SERVICE Serviced)  13 53021 159AD 1 EVA CAMSHAFT, Engine, Left  14 53021 160AD 1 EVA CAMSHAFT, Engine, Right  15 5302 1077 16 EVO ADJUSTER, Valve Lash  | 12        |               |         |            |            |      |        |       |      |                                       |
| 13         53021 159AD         1         EVA         CAMSHAFT, Engine, Left           14         53021 160AD         1         EVA         CAMSHAFT, Engine, Right           15         5302 1077         16         EVO         ADJUSTER, Valve Lash  | 12        |               |         |            |            |      |        |       |      | •                                     |
| 13       53021 159AD       1       EVA       CAMSHAFT, Engine, Left         14       53021 160AD       1       EVA       CAMSHAFT, Engine, Right         15       5302 1077       16       EVO       ADJUSTER, Valve Lash  |           |               |         |            |            |      |        |       |      |                                       |
| 14       53021 160AD       1       EVA       CAMSHAFT, Engine, Right         15       5302 1077       16       EVO       ADJUSTER, Valve Lash  | 13        | 53021 159AD   | 1       |            |            |      | F\/A   |       |      | •                                     |
| 15 5302 1077 16 EV0 ADJUSTER, Valve Lash   |           |               |         |            |            |      |        |       |      |                                       |
|  |           |               |         |            |            |      |        |       |      |                                       |
| 16 53020 742AC 16 EV0 ROCKER ARM, Valve  |           |               |         |            |            |      |        |       |      |                                       |

2006 NEW JEEP (XK)-

SERIES H =HIGHLINE

P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

PART

|        | 3      |
|--------|--------|
| (11)   | 5      |
| 10     |        |
|        |        |
| 5      |        |
| 6<br>9 |        |
| 8      | 7 mm 6 |

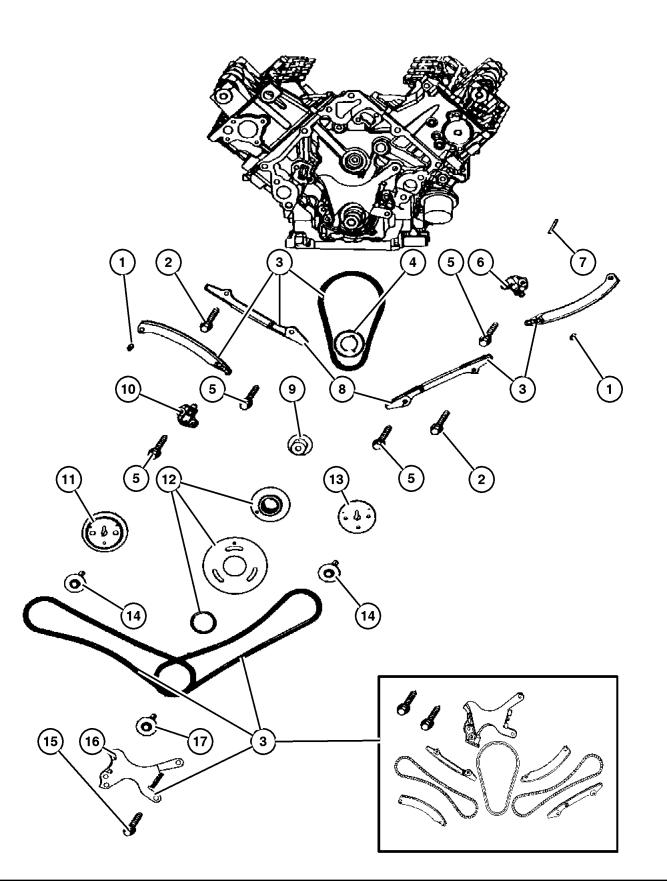
| ITEM         | NUMBER                               | QTY      | LINE        | SERIES         | BODY     | ENGINE       | TRANS         | TRIM     | DESCRIPTION                                  |
|--------------|--------------------------------------|----------|-------------|----------------|----------|--------------|---------------|----------|--|
| NOTE:        |                                      |          |             |                |          |              |               |          |  |
|              | Cover Kit includ                     | as all n | arte in hov | PILIS the      | Water Pu | mn and Ga    | skat Tharn    | nostat k | Housing,Thermostat and Gasket                |
| _            |                                      | -        |             |                |          | ·='          |               |          | Housing,Thermostat and Gasket                |
| Sales C      |                                      | ues an   | parts in bu | X LACLI I      | waterru  | ilip aliu Ga | 25KGI, 111GI1 | iiosiai  | nousing, memosiai and Gaskei                 |
|              | 5-Speed Autom                        | atic \ME | 50580 Tran  | nemission      |          |              |               |          |  |
|              | 5-Speed Autom                        |          |             |                |          |              |               |          |  |
|              | All Automatic T                      |          |             | 11131111331011 |          |              |               |          |  |
|              | 3.7L "Magnum"                        |          |             |                |          |              |               |          |  |
|              | All 3.7L 6-Cyling                    |          | -           |                |          |              |               |          |  |
|              | 4.7L "Magnum"                        |          |             |                |          |              |               |          |  |
|              | All 4.7L 8-Cyling                    |          | -           |                |          |              |               |          |  |
|              | 5.7L Hemi Multi                      |          | -           | ngino          |          |              |               |          |  |
|              | All 5.7L 8-Cylind                    | -        |             | igirie         |          |              |               |          |  |
|              |                                      |          | Engines     |                |          |              |               |          |  |
|              | Federal Emission California Emission |          |             |                |          |              |               |          |  |
| -            |                                      |          |             |                |          |              |               |          |  |
| [NAS] =<br>1 | 50 State Emiss 5134 142AD            | 1        |             |                |          | EV0          |               |          | COVER KIT Timing See Notes Se                |
| - 1          | 5134 142AD                           | '        |             |                |          | EVU          |               |          | COVER KIT, Timing, See Notes, Son Notes      |
| 2            | 53021 238AB                          | 1        |             |                |          | EV0          |               |          | COVER, Chain Case, See Notes,                |
| 2            | 33021 230AD                          | '        |             |                |          | LVU          |               |          | See Notes                                    |
| 3            | 53021 226AA                          | 1        |             |                |          | EV0          |               |          | GASKET, Chain Case Cover,                    |
|              | 33021 220AA                          | '        |             |                |          | EVU          |               |          | Mounting                                     |
| 4            | 53021 239AA                          | 2        |             |                |          | EV0          |               |          | O RING, Chain Case Cover,                    |
| 4            | 33021 239AA                          | 2        |             |                |          | EVO          |               |          | Mounting                                     |
| 5            | 6034 331                             | 3        |             |                |          | EV0          |               |          | PLUG, Hex Socket, 3/8-18NPTx.47              |
|              | 0034 331                             | <u> </u> |             |                |          | EVU          |               |          | Chain Case Cover                             |
| 6            | 6507 776AA                           | 3        |             |                |          | EV0          |               |          | SCREW, Hex Flange Head, M10x1.               |
| O            | 0307 770AA                           | 3        |             |                |          | EVO          |               |          | 50x87.00, Chain Case Cover/Water             |
|              |                                      |          |             |                |          |              |               |          |  |
| 7            | 6102 381AA                           | 5        |             |                |          | EK0,         |               |          | Pump, Mounting SCREW, Hex Flange Head, M10x1 |
| ,            | 0102 301AA                           | 5        |             |                |          |              |               |          | 50x65.00, Chain Case Cover/Wate              |
|              |                                      |          |             |                |          | EV0          |               |          | •  |
| 0            | 53021 313AA                          | 4        |             |                |          | EV0          |               |          | Pump, Mounting                               |
| 8            | 6102 380AA                           |          |             |                |          | EK0,         |               |          | SEAL, Crankshaft Oil, Front                  |
| 9            | 0102 300AA                           | 5        |             |                |          |              |               |          | SCREW, Hex Flange Head, M10x1                |
|              |                                      |          |             |                |          | EV0          |               |          | 50x45.00, Chain Case Cover/Wat               |
| 10           | 6505 202 A A                         | 4        |             |                |          | EKO          |               |          | Pump, Mounting                               |
| 10           | 6505 293AA                           | 1        |             |                |          | EK0,         |               |          | STUD, M10x1.50x.437-14x145.20,               |
| 4.4          | 0005 054                             | ^        |             |                |          | EV0          |               |          | Chain Case Cover, Mounting                   |
| 11           | 6035 854                             | 2        |             |                |          | EV0          |               |          | NIPPLE, [.375-18x2.00], Heater Hos           |

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Timing Chain And Guides, 4.7L [EVA] Figure 4.7L-620



| ITEM          | PART<br>NUMBER    | QTY      | LINE      | SERIES     | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                      |
|---------------|-------------------|----------|-----------|------------|------|--------|-------|------|----------------------------------|
|               |                   |          |           |            |      |        |       |      |                                  |
| NOTE:         |                   |          |           |            |      |        |       |      |                                  |
| Sales Co      | odes:             |          |           |            |      |        |       |      |                                  |
| [DGJ] =       | 5-Speed Autom     | atic W5  | A580 Trar | nsmission  |      |        |       |      |                                  |
| [DGQ] =       | 5-Speed Autom     | natic 5- | 45RFE Tra | ansmission |      |        |       |      |                                  |
| [DG0] =       | All Automatic Tr  | ransmis  | sions     |            |      |        |       |      |                                  |
| [EKG] =       | 3.7L "Magnum"     | V-6 E    | ngine     |            |      |        |       |      |                                  |
| [EK0] = /     | All 3.7L 6-Cylind | der Gas  | Engines   |            |      |        |       |      |                                  |
| [EVA] =       | 4.7L "Magnum"     | V-8 Er   | ngine     |            |      |        |       |      |                                  |
| <br>[EV0] = / | All 4.7L 8-Cylind | der Gas  | Engines   |            |      |        |       |      |                                  |
| [EZB] = :     | 5.7L Hemi Multi   | Displa   | cement Er | gine       |      |        |       |      |                                  |
| [EZ0] = /     | All 5.7L 8-Cylind | ler Gas  | Engines   |            |      |        |       |      |                                  |
| [NAA] =       | Federal Emissic   | ons      | _         |            |      |        |       |      |                                  |
| -<br>[NAE] =  | California Emiss  | sions    |           |            |      |        |       |      |                                  |
| [NAS] =       | 50 State Emissi   | ons      |           |            |      |        |       |      |                                  |
| 1             | 6504 440          | 2        |           |            |      | EV0    |       |      | SCREW, Secondary Tensioner Arn   |
|               |                   |          |           |            |      |        |       |      | Mounting                         |
| 2             | 6102 111AA        | 2        |           |            |      | EK0,   |       |      | SCREW AND WASHER, Timing         |
|               |                   |          |           |            |      | EV0    |       |      | Guide to Cylinder Head, Mounting |
| 3             | 5013 867AC        | 1        |           |            |      | EV0    |       |      | TIMING DRIVE PACKAGE, Engine     |
| 4             | 5302 0679         | 1        |           |            |      | EV0    |       |      | SPROCKET, Crankshaft             |
| 5             | 6503 257          | 6        |           |            |      | EV0    |       |      | BOLT, Hex Head, M8x1.25x37.50,   |
|               |                   |          |           |            |      |        |       |      | Chain Guide and Secondary        |
|               |                   |          |           |            |      |        |       |      | Tensioner, Mounting              |
| 6             | 5302 0779         | 1        |           |            |      | EV0    |       |      | TENSIONER, Chain                 |
| 7             | 6504 471          | 1        |           |            |      | EK0,   |       |      | KEY, Woodruff, For Crankshaft    |
|               |                   |          |           |            |      | EV0    |       |      | Sprocket                         |
| 8             | 53021 796AA       | 2        |           |            |      | EV0    |       |      | GUIDE, Timing Chain              |
| 9             | 5302 0835         | 1        |           |            |      | EK0,   |       |      | SHAFT, Idler                     |
|               |                   |          |           |            |      | EV0    |       |      |                                  |
| 10            | 5302 0779         | 1        |           |            |      | EV0    |       |      | TENSIONER, Chain, Secondary      |
|               |                   |          |           |            |      |        |       |      | Right                            |
| 11            | 53021 393AA       | 1        |           |            |      | EV0    |       |      | SPROCKET, Camshaft, Right        |
| 12            | 53021 170AA       | 1        |           |            |      | EV0    |       |      | SPROCKET, Idler                  |
| 13            | 5302 0938         | 1        |           |            |      | EV0    |       |      | SPROCKET, Camshaft, Left         |
| 14            | 6504 429          | 2        |           |            |      | EK0,   |       |      | SCREW AND WASHER, Hex,           |
|               |                   |          |           |            |      | EV0    |       |      | Sprocket to Camshaft, Mounting   |
| 15            | 6100 932          | 1        |           |            |      | EK0,   |       |      | BOLT, Hex, Oil Pump To Engine    |
|               |                   |          |           |            |      | EV0    |       |      | Block, Mounting                  |
| 16            | 5302 0681         | 1        |           |            |      | EK0,   |       |      | TENSIONER, Chain, Primary        |
|               |                   |          |           |            |      | EV0    |       |      | •                                |
| 17            | 6504 370          | 1        |           |            |      | EK0,   |       |      | SCREW AND WASHER, Hex, Idlei     |
| •             |                   | •        |           |            |      | EV0    |       |      | Sprocket to Engine Block, Mounti |

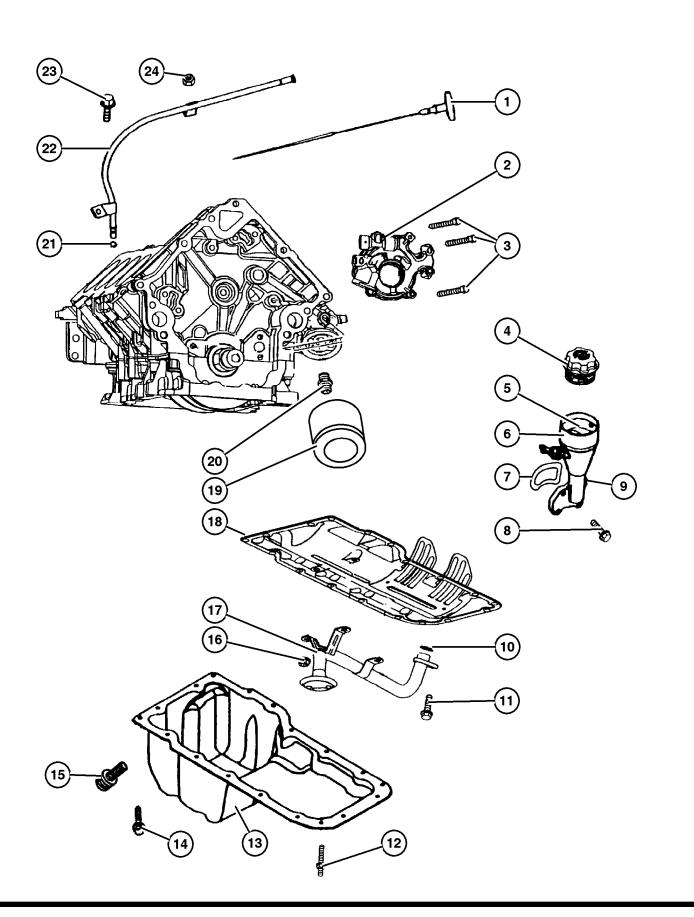
2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Engine Oiling 4.7L [EVA] Figure 4.7L-710



| ITEM     | PART<br>NUMBER    | QTY      | LINE       | SERIES         | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                             |
|----------|-------------------|----------|------------|----------------|------|--------|-------|------|---|
|          |                   |          | ļ          |                |      | _      |       |      |   |
| NOTE:    |                   |          |            |                |      |        |       |      |   |
| Sales Co | odes:             |          |            |                |      |        |       |      |   |
|          | 5-Speed Autom     | atic \ME | 50580 Trai | nemiceion      |      |        |       |      |   |
| -        | 5-Speed Autom     |          |            |                |      |        |       |      |   |
|          | All Automatic Ti  |          |            | 11131111331011 |      |        |       |      |   |
|          | 3.7L "Magnum"     |          |            |                |      |        |       |      |   |
|          | All 3.7L 6-Cylind |          | -          |                |      |        |       |      |   |
|          | 4.7L "Magnum"     |          | -          |                |      |        |       |      |   |
|          | All 4.7L 8-Cylind |          | -          |                |      |        |       |      |   |
|          | 5.7L Hemi Multi   |          |            | ngine          |      |        |       |      |   |
|          | All 5.7L 8-Cyling | -        |            | igiilo         |      |        |       |      |   |
|          | Federal Emission  |          | Linginios  |                |      |        |       |      |   |
|          | California Emiss  |          |            |                |      |        |       |      |   |
|          | 50 State Emissi   |          |            |                |      |        |       |      |   |
| 1        | 53021 749AD       | 1        |            |                |      | EV0    |       |      | INDICATOR, Engine Oil Level             |
| 2        | 53020 827AB       | 1        |            |                |      | EKO,   |       |      | PUMP, Engine Oil                        |
| _        | 00020 02.712      | •        |            |                |      | EV0    |       |      | . Givin , Engine Gii                    |
| 3        | 6100 932          | 2        |            |                |      | EK0,   |       |      | BOLT, Hex, Primary Tensioner to         |
|          |                   | _        |            |                |      | EV0    |       |      | Engine Block, Mounting                  |
| 4        | 53034 048AA       | 1        |            |                |      | EV0    |       |      | CAP, Oil Filler                         |
| 5        |                   | •        |            |                |      |        |       |      | BAFFLE, Oil Fill, None, (NOT            |
|          |                   |          |            |                |      |        |       |      | REQUIRED)                               |
| 6        | 53020 891AE       | 1        |            |                |      | EV0    |       |      | HOUSING, Oil Fill                       |
| 7        | 53020 889AC       | 1        |            |                |      | EV0    |       |      | GASKET, Oil Fill Housing, Mountir       |
| 8        | 6505 504AA        | 3        |            |                |      | EK0,   |       |      | SCREW, Oil Fill Housing To Cylind       |
|          |                   |          |            |                |      | EV0    |       |      | Block, Mounting                         |
| 9        | 6505 566AA        | 1        |            |                |      | EK0,   |       |      | STUD, Oil Fill Housing To Cylinder      |
|          |                   |          |            |                |      | EV0    |       |      | Block, Mounting                         |
| 10       | 5302 0861         | 1        |            |                |      | EK0,   |       |      | SEAL, Oil Pick Up Tube, Mounting        |
|          |                   |          |            |                |      | EV0    |       |      | , |
| 11       | 6102 046AA        | 1        |            |                |      | EK0,   |       |      | SCREW AND WASHER, Oil Pick I            |
|          |                   |          |            |                |      | EV0    |       |      | Tube, Mounting                          |
| 12       | 6508 066AA        | 1        |            |                |      | EV0    |       |      | STUD, Oil Pick Up Tube, Mounting        |
| 13       | 53021 756AA       | 1        |            |                |      | EV0    |       |      | PAN, Engine Oil, Includes 15            |
| 14       | 6504 810AA        | 17       |            |                |      | EV0    |       |      | SCREW AND WASHER, Hex,                  |
|          |                   |          |            |                |      |        |       |      | Engine Oil Pan, Mounting                |
| 15       | 6506 100AA        | 1        |            |                |      | EV0    |       |      | PLUG, Oil Drain                         |
| 16       | 6502 756          | 3        |            |                |      | EV0    |       |      | NUT, Hex Lock, M8x1.25, Oil Pick        |
|          |                   |          |            |                |      |        |       |      | Up Tube, Mounting                       |
| 17       | 5302 0828         | 1        |            |                |      | EV0    |       |      | TUBE, Oil Pickup                        |
| 18       | 53020 675AE       | 1        |            |                |      | EV0    |       |      | GASKET, Oil Pan                         |
| 19       | 5281 090          | 1        |            |                |      | EV0    |       |      | FILTER, Engine Oil                      |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

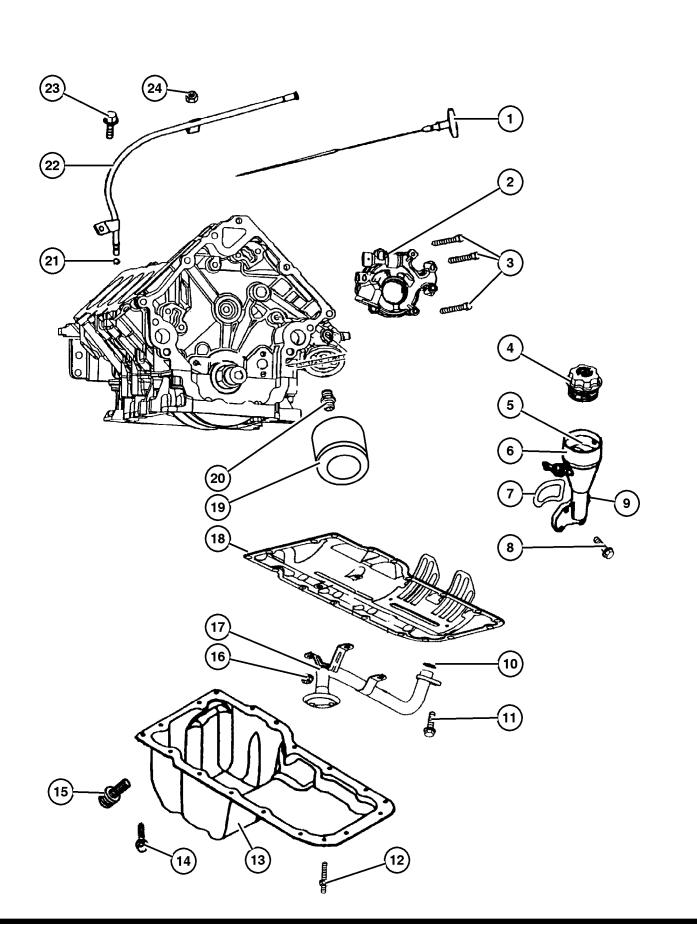
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

AR = Use as required -= Non illustrated part # = New this model year

September 20, 2005

### Engine Oiling 4.7L [EVA] Figure 4.7L-710



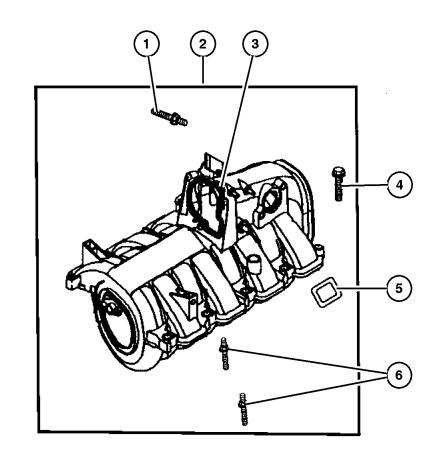
|   |      | PART        |     |      |        |      |        |       |      |                                 |
|---|------|-------------|-----|------|--------|------|--------|-------|------|---------------------------------|
|   | ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                     |
|   |      |             |     |      |        |      |        |       |      |                                 |
|   | 20   | 5300 7563   | 1   |      |        |      | EK0,   |       |      | CONNECTOR, Oil Filter, Mounting |
| _ |      |             |     |      |        |      | EV0    |       |      |                                 |
|   | 21   | 53021 144AA | 1   |      |        |      | EV0    |       |      | O RING, Engine Oil Indicator,   |
|   |      |             |     |      |        |      |        |       |      | Mounting                        |
|   | 22   | 53021 743AB | 1   |      |        |      | EV0    |       |      | TUBE, Engine Oil Indicator      |
|   | 23   | 6504 810AA  | 1   |      |        |      | EK0,   |       |      | SCREW AND WASHER, Hex,          |
|   |      |             |     |      |        |      | EV0    |       |      | Engine Oil Indicator Tube,      |
|   |      |             |     |      |        |      |        |       |      | Mounting                        |
|   | 24   | 6101 802    | 1   |      |        |      | EV0    |       |      | NUT, Engine Oil Indicator Tube, |
| _ |      |             |     |      |        |      |        |       |      | Mounting                        |
|   |      |             |     |      |        |      |        |       |      |                                 |

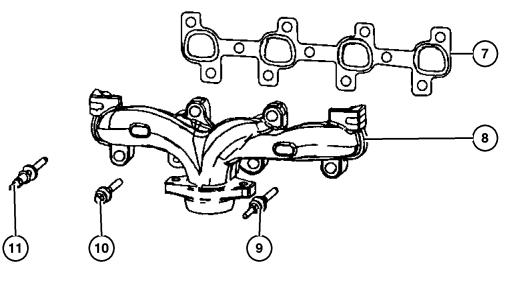
2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Manifolds, Intake and Exhaust 4.7L [EVA] Figure 4.7L-810





|           | PART              | 1        |           | 1          | 1    |        |       |      |                                    |
|-----------|-------------------|----------|-----------|------------|------|--------|-------|------|------------------------------------|
| ITEM      | NUMBER            | QTY      | LINE      | SERIES     | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                        |
|           |                   |          |           |            |      |        |       |      |                                    |
| NOTE:     |                   |          |           |            |      |        |       |      |                                    |
| Sales Co  | odes:             |          |           |            |      |        |       |      |                                    |
| [DGJ] = : | 5-Speed Autom     | natic W5 | 5A580 Tra | nsmission  |      |        |       |      |                                    |
| [DGQ] =   | 5-Speed Auton     | natic 5- | 45RFE Tra | ansmission |      |        |       |      |                                    |
|           | All Automatic T   |          |           |            |      |        |       |      |                                    |
| [EKG] =   | 3.7L "Magnum"     | " V-6 E  | ngine     |            |      |        |       |      |                                    |
| [EK0] = I | All 3.7L 6-Cylind | der Gas  | s Engines |            |      |        |       |      |                                    |
| [EVA] =   | 4.7L "Magnum"     | ' V-8 E  | ngine     |            |      |        |       |      |                                    |
| [EV0] = I | All 4.7L 8-Cylind | der Gas  | s Engines |            |      |        |       |      |                                    |
| [EZB] = 5 | 5.7L Hemi Multi   | i Displa | cement Er | ngine      |      |        |       |      |                                    |
| [EZ0] = A | All 5.7L 8-Cylind | der Gas  | 3 Engines |            |      |        |       |      |                                    |
| [NAA] =   | Federal Emission  | ons      |           |            |      |        |       |      |                                    |
| [NAE] =   | California Emis   | sions    |           |            |      |        |       |      |                                    |
| [NAS] =   | 50 State Emiss    | ions     |           |            |      |        |       |      |                                    |
| 1         | 6507 598AA        | 1        |           |            |      | EV0    |       |      | STUD, M6x1.00x28.50, Bracket to    |
|           |                   |          |           |            |      |        |       |      | Intake Manifold, Mounting          |
| 2         | 53032 774AA       | . 1      |           |            |      | EV0    |       |      | MANIFOLD, Intake                   |
| 3         | 53030 952AB       | 3 1      |           |            |      | EV0    |       |      | GASKET, Throttle Body To Intake,   |
|           |                   |          |           |            |      |        |       |      | Mounting                           |
| 4         | 6507 433AA        | 2        |           |            |      | EV0    |       |      | SCREW, Hex Flange Head, M6x1.      |
|           |                   |          |           |            |      |        |       |      | 00x43.00, Intake Manifold to       |
|           |                   |          |           |            |      |        |       |      | Cylinder Head, Mounting            |
| 5         | 53010 310AB       | 8 8      |           |            |      | EV0    |       |      | SEAL, Intake Manifold, Mounting    |
| 6         | 6507 434AA        | 8        |           |            |      | EV0    |       |      | STUD, Double Ended, M6x1.00x80.    |
|           |                   | Ū        |           |            |      |        |       |      | 00, Intake Manifold to Cylinder    |
|           |                   |          |           |            |      |        |       |      | Head, Mounting                     |
| 7         |                   |          |           |            |      |        |       |      | GASKET, Exhaust Manifold           |
| •         | 5303 0812         | 1        |           |            |      | EV0    |       |      | Right                              |
|           | 5303 0813         | 1        |           |            |      | EV0    |       |      | Left                               |
| 8         | 3303 0013         |          |           |            |      |        |       |      | MANIFOLD, Exhaust                  |
| O         | 53013 598AB       | 3 1      |           |            |      | EV0    |       |      |                                    |
|           |                   |          |           |            |      |        |       |      | Right                              |
| 0         | 53013 599AB       |          |           |            |      | EV0    |       |      | Left                               |
| 9         | 6508 220AA        | 4        |           |            |      | EV0    |       |      | STUD, Exhaust Manifold, M8x1.      |
|           |                   |          |           |            |      |        |       |      | 25xM6x1x73., Exhaust Manifold to   |
|           |                   | _        |           |            |      |        |       |      | Cylinder Head, Mounting            |
| 10        | 6507 746AA        | 8        |           |            |      | EV0    |       |      | BOLT, Exhaust Manifold, M8x1.      |
|           |                   |          |           |            |      |        |       |      | 25x46.00, Exhaust Manifold to      |
|           |                   |          |           |            |      |        |       |      | Cylinder Head, Mounting            |
| 11        | 6508 219AA        | 4        |           |            |      | EV0    |       |      | STUD, Exhaust Manifold, M8x1.      |
|           |                   |          |           |            |      |        |       |      | 25xM6x1x73.0, Exhaust Manifold to  |
|           |                   |          |           |            |      |        |       |      | Cylinder Head, Mounting            |
| -12       | 4669 657          | 1        |           |            |      | EV0    |       |      | CAP, Vacuum Port, Intake Manifold, |
|           |                   |          |           |            |      |        |       |      | Also included in item 2            |
|           |                   |          |           |            |      |        |       |      |                                    |

2006 NEW JEEP (XK)-

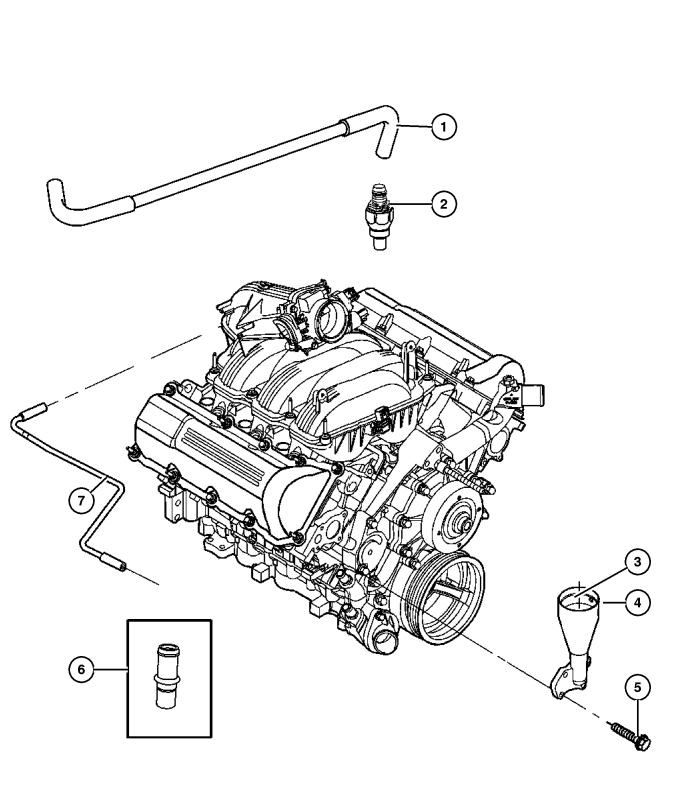
SERIES H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Crankcase Ventilation, 4.7L [EVA] Figure 4.7L-910



|           | PART             |          |            |           |      |        |       |      |                                     |
|-----------|------------------|----------|------------|-----------|------|--------|-------|------|-------------------------------------|
| ITEM      | NUMBER           | QTY      | LINE       | SERIES    | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                         |
|           |                  |          |            |           |      |        |       |      |                                     |
| NOTE:     |                  |          |            |           |      |        |       |      |                                     |
| Sales Cod | des:             |          |            |           |      |        |       |      |                                     |
| [DGJ] = 5 | -Speed Autom     | atic W5  | 5A580 Trar | nsmission |      |        |       |      |                                     |
| [DGQ] = 5 | 5-Speed Auton    | natic 5- | 45RFE Tra  | nsmission |      |        |       |      |                                     |
|           | II Automatic T   |          |            |           |      |        |       |      |                                     |
| [EKG] = 3 | .7L "Magnum      | " V-6 E  | ngine      |           |      |        |       |      |                                     |
|           | II 3.7L 6-Cyline |          | •          |           |      |        |       |      |                                     |
|           | .7L "Magnum      |          | -          |           |      |        |       |      |                                     |
|           | II 4.7L 8-Cyline |          |            |           |      |        |       |      |                                     |
|           | .7L Hemi Mult    | •        |            | gine      |      |        |       |      |                                     |
|           | ll 5.7L 8-Cylind |          | Engines    |           |      |        |       |      |                                     |
|           | ederal Emissi    |          |            |           |      |        |       |      |                                     |
|           | California Emis  |          |            |           |      |        |       |      |                                     |
|           | 0 State Emiss    |          |            |           |      |        |       |      |                                     |
|           | 53013 884AA      |          |            |           |      | EV0    |       |      | HOSE, Make Up Air                   |
|           | 53032 925AC      |          |            |           |      | EV0    |       |      | VALVE, Crankcase Vent               |
|           | 53032 126AA      |          |            |           |      | EK0    |       |      | BAFFLE, Oil Fill, None              |
|           | 53020 891AE      |          |            |           |      | EV0    |       |      | HOUSING, Oil Fill                   |
| 5         | 6505 504AA       | 3        |            |           |      | EKO,   |       |      | SCREW, Oil Fill Housing to Cylinder |
| 0         | 0000 575 4 4     |          |            |           |      | EV0    |       |      | Block, Mounting                     |
|           | 6036 575AA       | 1        |            |           |      | EV0    |       |      | FITTING, Crankcase Vent Tube        |
| 7         | 53032 617AE      | 1        |            |           |      | EV0    |       |      | TUBE, Crankcase Vent To Intake      |
|           |                  |          |            |           |      |        |       |      | Manifold                            |
|           |                  |          |            |           |      |        |       |      |                                     |
|           |                  |          |            |           |      |        |       |      |                                     |
|           |                  |          |            |           |      |        |       |      |                                     |
|           |                  |          |            |           |      |        |       |      |                                     |
|           |                  |          |            |           |      |        |       |      |                                     |

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM

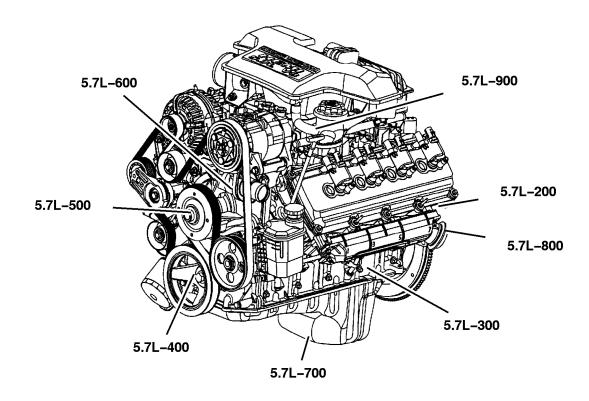
T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

## **Group – 5.7L**

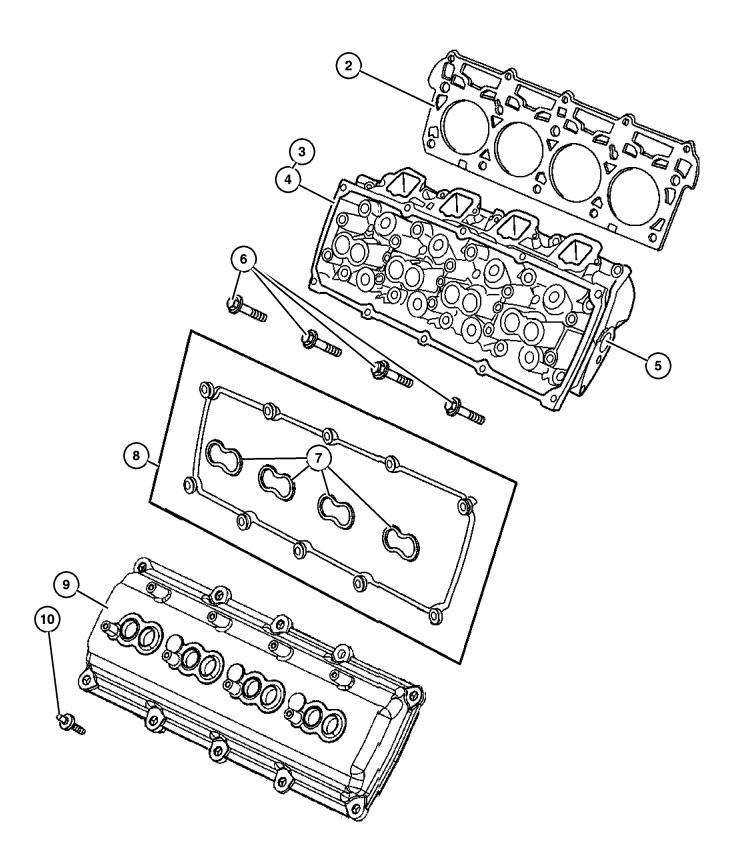
#### **Engine 5.7L Eight Cylinder [EZB]**



| 5.7L-200<br>Cylinder Head         | 5.7L-300<br>Cylinder Block | 5.7L–400<br>Crankshaft, Pistons and Torque<br>Converter | 5.7L–500<br>Camshafts and Valves  |
|-----------------------------------|----------------------------|---|-----------------------------------|
|                                   |                            | 599   |                                   |
| 5.7L–600<br>Timing Belt and Cover | 5.7L-700<br>Engine Olling  | 5.7L-800<br>Manifolds                                   | 5.7L-900<br>Crankcase Ventilation |
|                                   |                            |   |                                   |

#### **GROUP 5.7L - Engine 5.7L Eight Cylinder [EZB]**

| Illustration Title                                  | Group-Fig. No. |
|---|----------------|
| Cylinder Head                                       |                |
| Cylinder Head 5.7L [EZB]                            | Fig. 5.7L-210  |
| Cylinder Block                                      |                |
| Cylinder Block 5.7L [EZB]                           | Fig. 5.7L-310  |
| Crankshaft, Pistons and Torque Converter            |                |
| Crankshaft, Pistons and Torque Converter 5.7L [EZB] | Fig. 5.7L-410  |
| Camshafts and Valves                                |                |
| Camshaft and Valves 5.7L [EZB]                      | Fig. 5.7L-510  |
| Timing Belt and Cover                               |                |
| Timing Chain And Related Parts 5.7L [EZB]           | Fig. 5.7L-610  |
| Engine Oiling                                       |                |
| Engine Oiling 5.7L [EZB]                            | Fig. 5.7L-710  |
| Manifolds   |                |
| Intake Manifold 5.7L [EZB]                          | Fig. 5.7L-810  |
| Exhaust Manifolds 5.7L [EZB]                        | Fig. 5.7L-820  |
| Crankcase Ventilation                               |                |
| Crankcase Ventilation 5.7L [EZB]                    | Fig. 5.7L-910  |



|      | PART   |     |      |        |      |        |       |      |             |
|------|--------|-----|------|--------|------|--------|-------|------|-------------|
| ITEM | NUMBER | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION |
|      |        |     |      |        |      |        |       |      |             |

#### NOTE:

Upper Engine Gasket Package Includes: Cylinder Head Gaskets, Rocker Cover Gasket Kits, Intake and Exhaust Manifold Seals, Valve Guide Seals, Throttle Body Seals and PCV Seals.

Rocker Arm Cover Gasket Kit Contains: 1 Valve Cover Gasket and 4 Spark Plug Well Gaskets.

[DGJ] = 5-Speed Automatic W5A580 Transmission

[DGQ] = 5-Speed Automatic 5-45RFE Transmission

[DG0] = All Automatic Transmissions

[EKG] = 3.7L "Magnum" V-6 Engine

[EK0] = All 3.7L 6-Cylinder Gas Engines

[EVA] = 4.7L "Magnum" V-8 Engine

[EV0] = All 4.7L 8-Cylinder Gas Engines

[EZB] = 5.7L Hemi Multi Displacement Engine

[EZ0] = All 5.7L 8-Cylinder Gas Engines

[NAA] = Federal Emissions

[NAE] = California Emissions

[NAS] = 50 State Emissions

| -1 | 5135 357AE- | 1  | EZ0 | GASKET PACKAGE, Engine Upper,     |
|----|-------------|----|-----|-----------------------------------|
|    |             |    |     | See Note                          |
| 2  |             |    |     | GASKET, Cylinder Head             |
|    | 53021 620AE | 1  | EZ0 | Right                             |
|    | 53021 621AE | 1  | EZ0 | Left                              |
| 3  | 5143 396AB  | 1  | EZ0 | HEAD, Cylinder, Right             |
| 4  | 5143 397AB  | 1  | EZ0 | HEAD, Cylinder, Left              |
| 5  | 4556 020    | 2  | EZ0 | PLUG, Core, 1.25 Diameter         |
| 6  |             |    |     | SCREW AND WASHER, Hex Head        |
|    | 6506 694AA  | 20 | EZ0 | Primary-Cylinder Head-[M12x1.     |
|    |             |    |     | 50x175], Mounting                 |
|    | 6506 334AA  | 10 | EZ0 | Secondary-Cylinder Head-[M8x1.    |
|    |             |    |     | 25x45], Mounting                  |
| 7  | 53021 569AD | 8  | EZ0 | GASKET, Spark Plug Well, Mounting |
| 8  | 5114 179AB  | 2  | EZ0 | GASKET KIT, Rocker Cover, See     |
|    |             |    |     | Note                              |
| 9  | 53021 333BA | 2  | EZ0 | COVER, Cylinder Head              |
| 10 | 6507 366AA  | 20 | EZ0 | STUD, Double Ended, M6x1.00x50.   |
|    |             |    |     | 50, Cylinder Head Cover to        |
|    |             |    |     | Cylinder Head, Mounting           |

2006 NEW JEEP (XK)

**SERIES** H =HIGHLINE

P = PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

PART

| 2 3  |
|--|
|  |
|  |
| 9  |
|  |
| (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c |
|  |

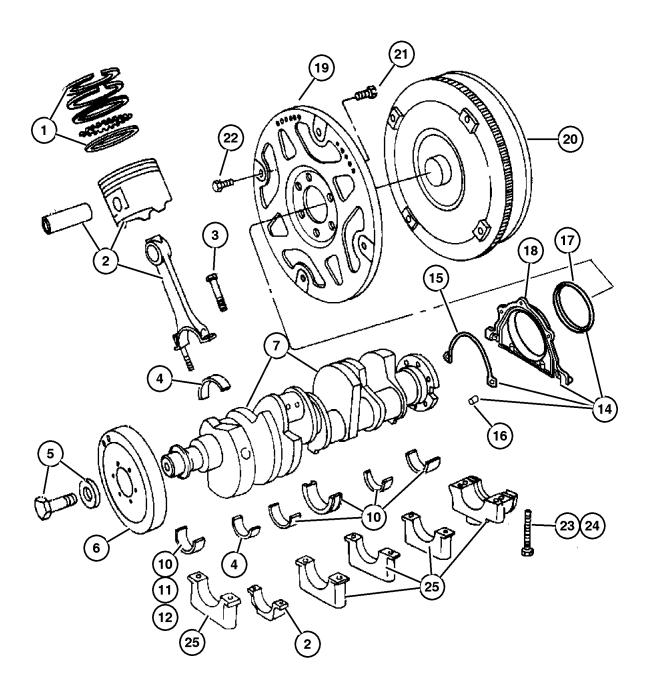
| ITEM            | NUMBER                           | QTY      | LINE       | SERIES     | BODY      | ENGINE     | TRANS        | TRIM  | DESCRIPTION                             |
|-----------------|----------------------------------|----------|------------|------------|-----------|------------|--------------|-------|---|
|                 |                                  |          |            |            |           |            |              |       |   |
| NOTE: Lo        | wer Gasket Pa                    | ackage   | Contains:  | Front and  | Rear Cran | kshaft Sea | ls; Oil Pan, | Front | Cover and Water Pump Gaskets; Oil       |
| Level T         | ube O-Ring ar                    | nd Oil F | ick Up Tul | oe Gasket  |           |            |              |       |   |
| Short Bloc      | ck Does Not In                   | clude (  | Camshaft c | r Lifters  |           |            |              |       |   |
| Sales Cod       |                                  |          |            |            |           |            |              |       |   |
|                 | -Speed Autom                     |          |            |            |           |            |              |       |   |
|                 | S-Speed Auton                    |          |            | ınsmission |           |            |              |       |   |
|                 | II Automatic T                   |          |            |            |           |            |              |       |   |
|                 | .7L "Magnum                      |          | •          |            |           |            |              |       |   |
|                 | II 3.7L 6-Cylind                 |          |            |            |           |            |              |       |   |
|                 | .7L "Magnum"                     |          | •          |            |           |            |              |       |   |
|                 | II 4.7L 8-Cylind                 |          | •          |            |           |            |              |       |   |
|                 | .7L Hemi Multi                   | -        |            | gine       |           |            |              |       |   |
|                 | 1 5.7L 8-Cylind                  |          | Engines    |            |           |            |              |       |   |
|                 | ederal Emissio                   |          |            |            |           |            |              |       |   |
|                 | alifornia Emiss<br>0 State Emiss |          |            |            |           |            |              |       |   |
| [NAS] = 5<br>-1 |                                  |          |            |            |           | EZ0        |              |       | CASKET BACKACE Engine Lower             |
| -1              | 5135 818AB-                      | 1        |            |            |           | EZU        |              |       | GASKET PACKAGE, Engine Lower, See Notes |
| 2               | 5139 102AC                       | 1        |            |            |           | EZ0        |              |       | BLOCK, SHORT                            |
|                 | 5240 849                         | 4        |            |            |           | EZ0        |              |       | DOWEL, Cylinder Head to Block           |
| _               | 6036 417AA                       | 4        |            |            |           | EZ0        |              |       | PLUG, Cylinder Block, Oil Gallery,      |
|                 |                                  | •        |            |            |           |            |              |       | [.375x18x1.34]                          |
| 5               | 6034 331                         | 2        |            |            |           | EZ0        |              |       | PLUG, Hex Socket, 3/8-18NPTx.475,       |
|                 |                                  |          |            |            |           |            |              |       | Oil Passage                             |
| 6               | 56044 577AB                      | 1        |            |            |           | EZ0        |              |       | CORD, Engine Block Heater               |
|                 | 6501 373                         | 1        |            |            |           | EZ0        |              |       | SCREW AND WASHER, Hex Head,             |
|                 |                                  |          |            |            |           |            |              |       | M6x1x20, Engine Block Heater,           |
|                 |                                  |          |            |            |           |            |              |       | Mounting                                |
| 8               | 5149 022AA                       | 1        |            |            |           | EZ0        |              |       | HEATER, Engine Block                    |
| 9               | 6036 592AA                       | 2        |            |            |           | EZ0        |              |       | PLUG, Oil Gallery, Front, Block         |
|                 |                                  |          |            |            |           |            |              |       | Coolant Drain                           |
| 10              | 6036 308AA                       | 2        |            |            |           | EZ0        |              |       | PLUG, [.375x18x.475]-                   |
| 11              | 1122 532                         | 2        |            |            |           | EZ0        |              |       | DOWEL, Block To Clutch Housing,         |
|                 |                                  |          |            |            |           |            |              |       | Mounting                                |
| 12              | 6507 663AA                       | 1        |            |            |           | EZ0        |              |       | PLUG, Camshaft Rear                     |
|                 |                                  |          |            |            |           |            |              |       |   |
|                 |                                  |          |            |            |           |            |              |       |   |

2006 NEW JEEP (XK)-

SERIES
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ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Crankshaft, Pistons and Torque Converter 5.7L [EZB] Figure 5.7L-410



|           | PART               |             |           |           |      |        |       |      |  |
|-----------|--------------------|-------------|-----------|-----------|------|--------|-------|------|--|
| ITEM      | NUMBER             | QTY         | LINE      | SERIES    | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                                |
|           |                    |             |           |           |      |        |       |      |  |
| NOTE:     |                    |             |           |           |      |        |       |      |  |
| Sales Cod | des:               |             |           |           |      |        |       |      |  |
|           | -Speed Autom       | atic W5     | A580 Tran | nsmission |      |        |       |      |  |
| = =       | -<br>5-Speed Auton |             |           |           |      |        |       |      |  |
|           | II Automatic T     |             |           |           |      |        |       |      |  |
| [EKG] = 3 | .7L "Magnum'       | " V-6 E     | ngine     |           |      |        |       |      |  |
| [EK0] = A | II 3.7L 6-Cylind   | der Gas     | Engines   |           |      |        |       |      |  |
| [EVA] = 4 | .7L "Magnum"       | ' V-8 Er    | ngine     |           |      |        |       |      |  |
| [EV0] = A | II 4.7L 8-Cylind   | der Gas     | Engines   |           |      |        |       |      |  |
| [EZB] = 5 | .7L Hemi Multi     | Displa      | cement En | gine      |      |        |       |      | _  |
| [EZ0] = A | II 5.7L 8-Cylind   | der Gas     | Engines   |           |      |        |       |      |  |
|           | ederal Emission    |             |           |           |      |        |       |      |  |
|           | alifornia Emis     |             |           |           |      |        |       |      |  |
|           | 0 State Emiss      |             |           |           |      |        |       |      |  |
| 1         | 5086 002AC         | 8           |           |           |      | EZ0    |       |      | RING PACKAGE, Piston, Standard             |
|           |                    |             |           |           |      |        |       |      | Size                                       |
| 2         | 5000 040AB         |             |           |           |      |        |       |      | PISTON PIN AND ROD                         |
|           | 5086 010AB         | 1           |           |           |      | EZ0    |       |      | Right Side Cylinders 2-4-6-8               |
|           | 5086 011AB         | 1           |           |           |      | EZ0    |       |      | Left Side Cylinders 1-3-5-7                |
| 3<br>4    | 6506 335AA         | 8           |           |           |      | EZ0    |       |      | SCREW, Hex Flange Head                     |
| 4         | 5086 003AA         | 8           |           |           |      | EZ0    |       |      | BEARING PACKAGE, Connecting  Rod, Standard |
| 5         |                    |             |           |           |      |        |       |      | SCREW AND WASHER                           |
|           | 6506 340AA         | 1           |           |           |      | EZ0    |       |      | With M14 Threads                           |
|           | 6508 400AA         | 1           |           |           |      | EZ0    |       |      | With 3/4" Threads                          |
|           | 4792 815AB         | <del></del> |           |           |      | EZ0    |       |      | DAMPER, Crankshaft                         |
|           | 53021 302AD        |             |           |           |      | EZ0    |       |      | CRANKSHAFT                                 |
| -8        |                    | •           |           |           |      |        |       |      | TONE RING, Sensor, Serviced With           |
| -         |                    |             |           |           |      |        |       |      | Crankshaft Assembly, (NOT                  |
|           |                    |             |           |           |      |        |       |      | SERVICED) (Not Serviced)                   |
| -9        |                    |             |           |           |      |        |       |      | SCREW, M6x1x25, Serviced With              |
|           |                    |             |           |           |      |        |       |      | Crankshaft Assembly, (NOT                  |
|           |                    |             |           |           |      |        |       |      | SERVICED) (Not Serviced)                   |
| 10        | 5083 993AA         | 5           |           |           |      | EZ0    |       |      | BEARING PACKAGE, Crankshaft, A             |
|           |                    |             |           |           |      |        |       |      | Grade                                      |
| 11        | 5083 994AA         | 5           |           |           |      | EZ0    |       |      | BEARING PACKAGE, Crankshaft, B             |
|           |                    |             |           |           |      |        |       |      | Grade                                      |
| 12        | 5083 995AA         | 5           |           |           |      | EZ0    |       |      | BEARING PACKAGE, Crankshaft, C             |
|           |                    |             |           |           |      |        |       |      | Grade                                      |
| -13       | 5083 979AA-        | 1           |           |           |      | EZ0    |       |      | WASHER PACKAGE, Washer,                    |
|           |                    |             |           |           |      |        |       |      | Contains Front And Rear Thrust             |
|           |                    |             |           |           |      |        |       |      | Washers                                    |
|           |                    |             |           |           |      |        |       |      |  |

2006 NEW JEEP (XK)-

SERIES

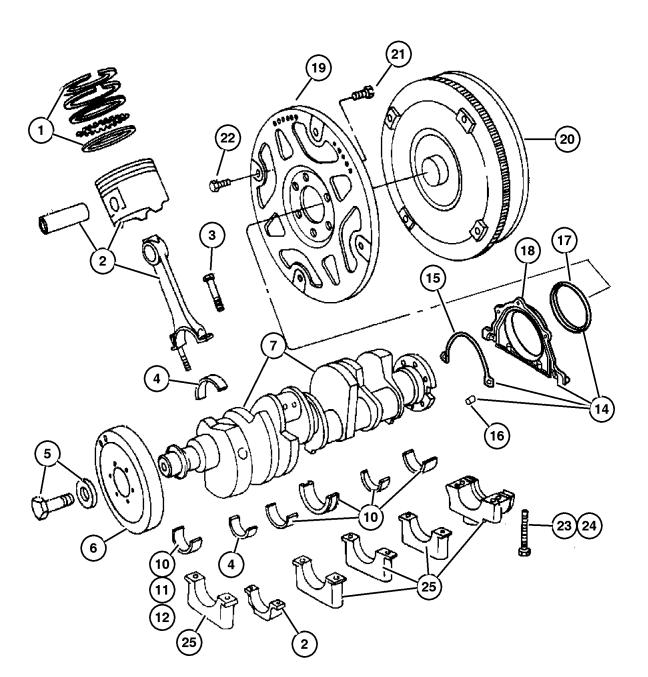
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BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.



## Crankshaft, Pistons and Torque Converter 5.7L [EZB] Figure 5.7L-410



|      | PART        |     |      |        |      |        |       |      |                                    |
|------|-------------|-----|------|--------|------|--------|-------|------|------------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                        |
|      |             |     |      |        |      |        |       |      |                                    |
| 14   | 5140 028AA  | 1   |      |        |      | EZ0    |       |      | RETAINER PACKAGE, Crankshaft       |
|      |             |     |      |        |      |        |       |      | Rear Oil Seal                      |
| 15   |             |     |      |        |      |        |       |      | GASKET, Rear Oil Seal Retainer,    |
|      |             |     |      |        |      |        |       |      | Serviced In Retainer Package Only, |
|      |             |     |      |        |      |        |       |      | (NOT SERVICED) (Not Serviced)      |
| 16   | 5203 466    | 2   |      |        |      | EZ0    |       |      | PIN, Dowel, Also Serviced In       |
|      |             |     |      |        |      |        |       |      | Retainer Package                   |
| 17   | 53021 338AB | 1   |      |        |      | EZ0    |       |      | SEAL, Crankshaft Bearing Oil, Also |
|      |             |     |      |        |      |        |       |      | Serviced In Retainer Package       |
| 18   | 6506 342AA  | 5   |      |        |      | EZ0    |       |      | SCREW, Hex Flange Head             |
| 19   | 4736 604AA  | 1   |      |        |      | EZ0    | DG0   |      | PLATE, Torque Converter Drive      |
| 20   |             |     |      |        |      |        |       |      | TORQUE CONVERTER                   |
|      | 4736 352AA  | 1   | J    |        |      | EZ0    | DGQ   |      |                                    |
|      |             | 1   | Т    |        |      | EZ0    | DGQ   |      |                                    |
| 21   | 6503 465    | 8   |      |        |      | EZ0    | DG0   |      | BOLT, Drive Plate and Flywheel     |
| 22   | 6507 719AA  | 1   |      |        |      | EZ0    |       |      | SCREW                              |
| 23   | 6507 697AA  | 10  |      |        |      | EZ0    |       |      | SCREW AND WASHER, Hex,             |
|      |             |     |      |        |      |        |       |      | [M8x1.25x45]                       |
| 24   | 6506 272AA  | 10  |      |        |      | EZ0    |       |      | SCREW, Hex Flange Head, [M12x1.    |
|      |             |     |      |        |      |        |       |      | 75x91.2]                           |
| 25   |             |     |      |        |      |        |       |      | CAP, Serviced With Short Block     |
|      |             |     |      |        |      |        |       |      | Assembly, (NOT SERVICED) (Not      |
|      |             |     |      |        |      |        |       |      | Serviced)                          |
|      |             |     |      |        |      |        |       |      |                                    |

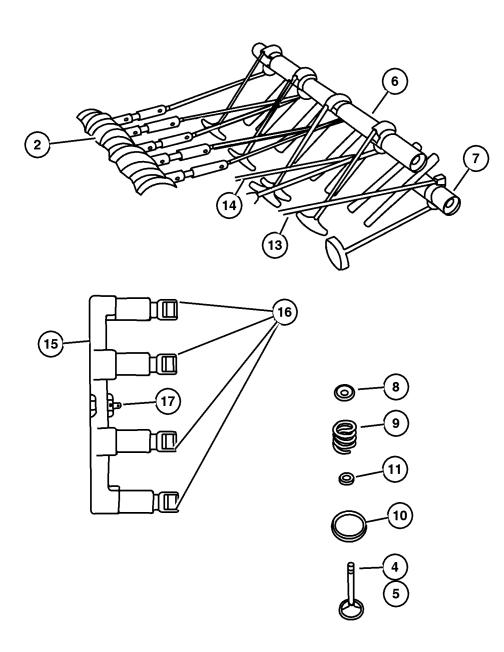
2006 NEW JEEP (XK)-

SERIES

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ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Camshaft and Valves 5.7L [EZB] Figure 5.7L-510



|          | PART            |     |          |            |      |        |       |      |                                 |
|----------|-----------------|-----|----------|------------|------|--------|-------|------|---------------------------------|
| ITEM     | NUMBER          | QTY | LINE     | SERIES     | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                     |
|          |                 |     |          |            |      |        |       |      |                                 |
| NOTE:    |                 |     |          |            |      |        |       |      |                                 |
| Sales Co |                 |     | <b>-</b> |            |      |        |       |      |                                 |
|          | S-Speed Autom   |     |          |            |      |        |       |      |                                 |
|          | 5-Speed Autor   |     |          | ansmission |      |        |       |      |                                 |
|          | All Automatic T |     |          |            |      |        |       |      |                                 |
|          | 3.7L "Magnum    |     | · ·      |            |      |        |       |      |                                 |
|          | dl 3.7L 6-Cylin |     | -        |            |      |        |       |      |                                 |
|          | I.7L "Magnum    |     | _        |            |      |        |       |      |                                 |
|          | dl 4.7L 8-Cylin |     |          |            |      |        |       |      |                                 |
|          | 5.7L Hemi Mult  | -   |          | igine      |      |        |       |      |                                 |
|          | II 5.7L 8-Cylin |     | ⊨ngines  |            |      |        |       |      |                                 |
|          | Federal Emissi  |     |          |            |      |        |       |      |                                 |
|          | California Emis |     |          |            |      |        |       |      |                                 |
|          | 50 State Emiss  |     |          |            |      | E 7 D  |       |      | COLENOID Multiple Displessment  |
| -1       | 53032 152AC     |     |          |            |      | EZB    |       |      | SOLENOID, Multiple Displacement |
| 2        | 53021 731AD     |     |          |            |      | EZB    |       |      | CAMSHAFT, Engine                |
| -3       | 6507 663AA-     | 1   |          |            |      | EZ0    |       |      | PLUG                            |
| 4        | 53021 550AA     |     |          |            |      | EZ0    |       |      | VALVE, Intake, Standard         |
| 5        | 53021 551AB     |     |          |            |      | EZ0    |       |      | VALVE, Exhaust, Standard        |
| 6        | 53021 552AA     |     |          |            |      | EZ0    |       |      | ROCKER ARM, Intake              |
| 7        | 53021 553AA     |     |          |            |      | EZ0    |       |      | ROCKER ARM, Exhaust             |
| 8        | 53021 676AB     |     |          |            |      | EZ0    |       |      | RETAINER, Valve Spring          |
| 9        | 53021 580AE     |     |          |            |      | EZ0    |       |      | SPRING, Valve                   |
| 10       | 53021 578AA     |     |          |            |      | EZ0    |       |      | SEAL, Valve Guide               |
| 11       | 53010 515AA     |     |          |            |      | EZ0    |       |      | LOCK, Valve Spring Retainer     |
| -12      | 6507 072AA-     | 10  |          |            |      | EZ0    |       |      | SCREW, Hex Flange Head, Rocker  |
|          |                 | _   |          |            |      |        |       |      | Shaft Mounting                  |
| 13       | 53021 556AA     | _   |          |            |      | EZ0    |       |      | PUSH ROD, Valve, Intake         |
| 14       | 53021 557AA     | . 8 |          |            |      | EZ0    |       |      | PUSH ROD, Valve, Exhaust        |
| 15       | ====:=          |     |          |            |      |        |       |      | YOKE, Tappet Aligning           |
|          | 53021 727AC     | _   |          |            |      | EZB    |       |      | Front                           |
| 4.5      | 53021 729AC     | 2   |          |            |      | EZB    |       |      | Rear                            |
| 16       |                 |     |          |            |      |        |       |      | TAPPET, Hyd. Roller             |
|          | 53021 726AD     |     |          |            |      | EZB    |       |      | Front                           |
|          | 53021 728AD     |     |          |            |      | EZB    |       |      | Rear                            |
| 17       | 6507 067AA      | 2   |          |            |      | EZB    |       |      | SCREW, Hex Flange Head          |

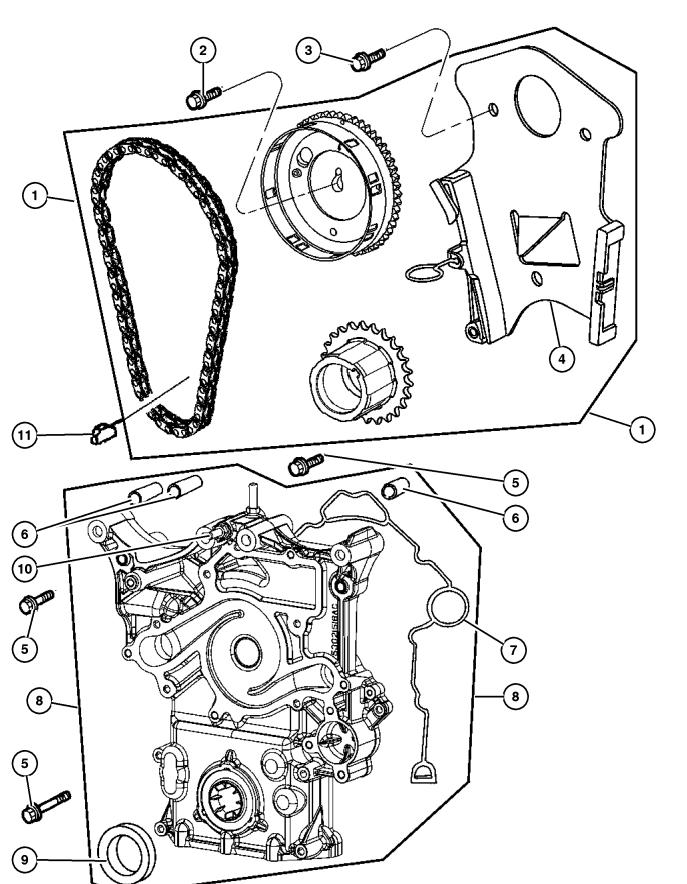
2006 NEW JEEP (XK)-

SERIES

H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Timing Chain And Related Parts 5.7L [EZB] Figure 5.7L-610



|           | PART             |          |            |            |      |        |       |      |                                    |
|-----------|------------------|----------|------------|------------|------|--------|-------|------|------------------------------------|
| ITEM      | NUMBER           | QTY      | LINE       | SERIES     | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                        |
|           |                  |          |            |            |      |        |       |      |                                    |
| NOTE:     |                  |          |            |            |      |        |       |      |                                    |
| Sales Co  | des:             |          |            |            |      |        |       |      |                                    |
| [DGJ] = 5 | S-Speed Autom    | atic W5  | 5A580 Trar | nsmission  |      |        |       |      |                                    |
| [DGQ] =   | 5-Speed Auton    | natic 5- | 45RFE Tra  | ansmission |      |        |       |      |                                    |
| [DG0] = I | All Automatic T  | ransmis  | ssions     |            |      |        |       |      |                                    |
| [EKG] = 3 | 3.7L "Magnum     | " V-6 E  | ngine      |            |      |        |       |      |                                    |
| [EK0] = A | dl 3.7L 6-Cyline | der Gas  | s Engines  |            |      |        |       |      |                                    |
| [EVA] = 4 | I.7L "Magnum     | ' V-8 Eı | ngine      |            |      |        |       |      |                                    |
| [EV0] = A | dl 4.7L 8-Cyline | der Gas  | s Engines  |            |      |        |       |      |                                    |
| [EZB] = 5 | 5.7L Hemi Mult   | i Displa | cement Er  | igine      |      |        |       |      |                                    |
| [EZ0] = A | II 5.7L 8-Cylind | der Gas  | Engines    |            |      |        |       |      |                                    |
| [NAA] = I | ederal Emissi    | ons      |            |            |      |        |       |      |                                    |
|           | California Emis  |          |            |            |      |        |       |      |                                    |
| [NAS] =   | 50 State Emiss   |          |            |            |      |        |       |      |                                    |
| 1         | 53021 581AC      | 1        |            |            |      | EZ0    |       |      | TIMING DRIVE KIT, Engine           |
| 2         | 6507 480AA       | 1        |            |            |      | EZ0    |       |      | SCREW AND WASHER, Hex              |
| 3         | 6507 479AA       | 3        |            |            |      | EZ0    |       |      | SCREW AND WASHER, Hex              |
| 4         | 53021 582AD      | 1        |            |            |      | EZ0    |       |      | TENSIONER, Belt                    |
| 5         |                  |          |            |            |      |        |       |      | SCREW AND WASHER, Hex              |
|           | 6506 269AA       | 5        |            |            |      | EZ0    |       |      |                                    |
|           | 6506 270AA       | 3        |            |            |      | EZ0    |       |      |                                    |
| 6         | 6506 697AA       | 2        |            |            |      | EZ0    |       |      | BUSHING, Timing Cover              |
| 7         | 5139 933AB       | 1        |            |            |      | EZ0    |       |      | GASKET PACKAGE, Front Cover        |
| 8         | 4792 795AD       | 1        |            |            |      | EZ0    |       |      | COVER, Timing Case                 |
| 9         | 53021 585AD      | 1        |            |            |      | EZ0    |       |      | SEAL, Crankshaft Oil, Front        |
| 10        | 6506 343AA       | 1        |            |            |      | EZ0    |       |      | STUD                               |
| 11        | 6506 397AA       | 1        |            |            |      | EZ0    |       |      | KEY, Woodruff                      |
| -12       | 6506 332AA-      | 2        |            |            |      | EZ0    |       |      | PIN, Dowel, Front Cover To Cylinde |
|           |                  |          |            |            |      |        |       |      | Block                              |

2006 NEW JEEP (XK)-

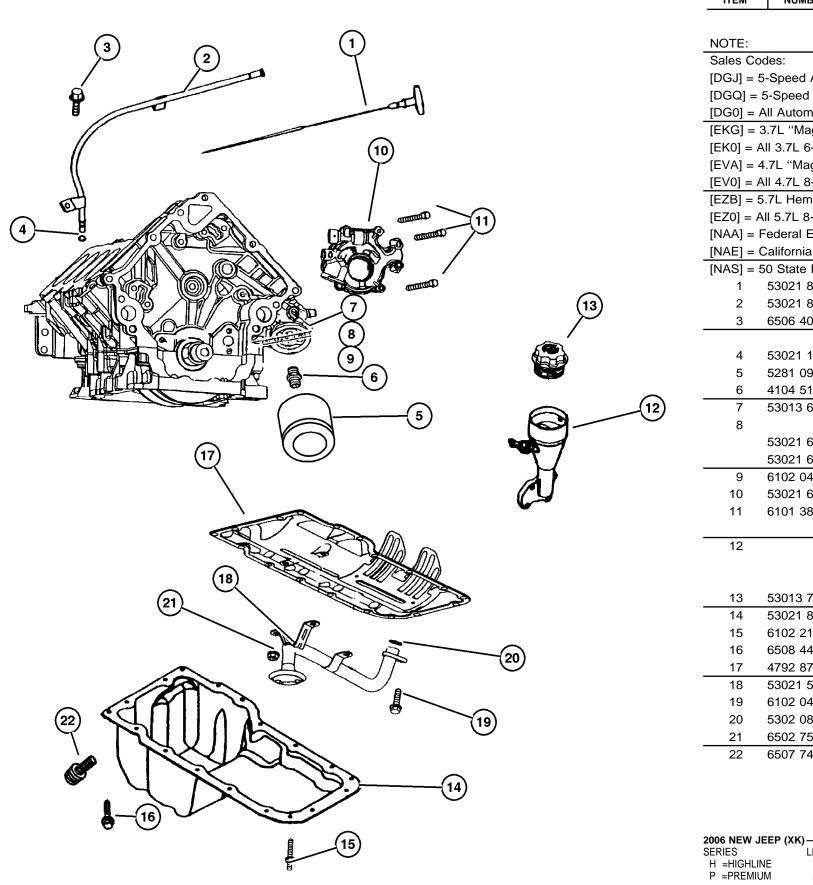
SERIES

H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

## Engine Oiling 5.7L [EZB] Figure 5.7L-710

PART



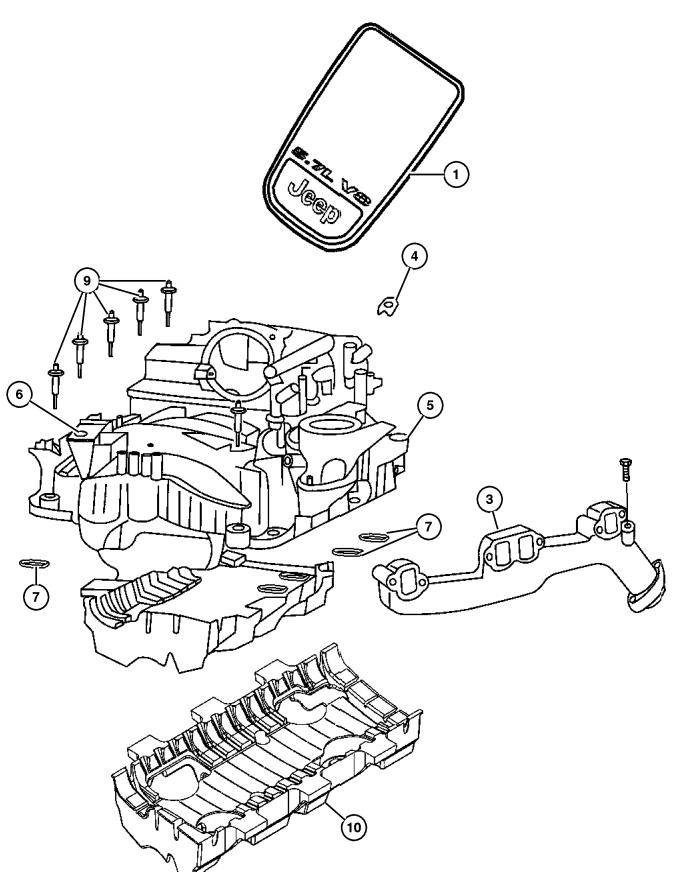
| ITEM      | NUMBER            | QTY          | LINE      | SERIES     | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                       |
|-----------|-------------------|--------------|-----------|------------|------|--------|-------|------|-----------------------------------|
|           |                   |              |           |            |      |        |       |      |                                   |
| NOTE:     |                   |              |           |            |      |        |       |      |                                   |
| Sales Co  | des:              |              |           |            |      |        |       |      |                                   |
|           | 5-Speed Autom     |              |           |            |      |        |       |      |                                   |
| [DGQ] =   | 5-Speed Auton     | natic 5-     | 45RFE Tra | ansmission |      |        |       |      |                                   |
|           | All Automatic T   |              |           |            |      |        |       |      |                                   |
| [EKG] = 3 | 3.7L "Magnum'     | ' V-6 E      | ngine     |            |      |        |       |      |                                   |
| [EK0] = A | All 3.7L 6-Cylind | der Gas      | s Engines |            |      |        |       |      |                                   |
| [EVA] = 4 | 1.7L "Magnum"     | ' V-8 Eı     | ngine     |            |      |        |       |      |                                   |
| [EV0] = A | All 4.7L 8-Cylind | der Gas      | Engines   |            |      |        |       |      |                                   |
| [EZB] = 5 | 5.7L Hemi Multi   | Displa       | cement En | igine      |      |        |       |      |                                   |
| [EZ0] = A | II 5.7L 8-Cylind  | der Gas      | Engines   |            |      |        |       |      |                                   |
| [NAA] = F | Federal Emission  | ons          |           |            |      |        |       |      |                                   |
| [NAE] = 0 | California Emis   | sions        |           |            |      |        |       |      |                                   |
| [NAS] = 5 | 50 State Emiss    | ions         |           |            |      |        |       |      |                                   |
| 1         | 53021 858AD       | 1            |           |            |      | EZ0    |       |      | INDICATOR, Engine Oil Level       |
| 2         | 53021 859AC       | 1            |           |            |      | EZ0    |       |      | TUBE, Engine Oil Indicator        |
| 3         | 6506 407AA        | 1            |           |            |      | EZ0    |       |      | BOLT, Oil Level Indicator Tube To |
|           |                   |              |           |            |      |        |       |      | Front Cover And Engine Block      |
| 4         | 53021 144AA       | 1            |           |            |      | EZ0    |       |      | O RING, Engine Oil Indicator      |
| 5         | 5281 090          | 1            |           |            |      | EZ0    |       |      | FILTER, Engine Oil                |
| 6         | 4104 511AB        | 1            |           |            |      | EZ0    |       |      | CONNECTOR, Oil Filter Adapter     |
| 7         | 53013 680AB       | 1            |           |            |      | EZ0    |       |      | ADAPTER, Oil Filter               |
| 8         |                   |              |           |            |      |        |       |      | SEAL                              |
|           | 53021 661AA       | 1            |           |            |      | EZ0    |       |      | Outer Adapter                     |
|           | 53021 660AC       | 1            |           |            |      | EZ0    |       |      | Inner Adapter                     |
| 9         | 6102 041AA        | 3            |           |            |      | EZ0    |       |      | SCREW                             |
| 10        | 53021 622AE       | 1            |           |            |      | EZ0    |       |      | PUMP, Engine Oil                  |
| 11        | 6101 383          | 4            |           |            |      | EZ0    |       |      | SCREW AND WASHER, Hex Head        |
|           |                   |              |           |            |      |        |       |      | M8x1.25x55                        |
| 12        |                   |              |           |            |      |        |       |      | HOUSING, Oil Fill, Serviced With  |
|           |                   |              |           |            |      |        |       |      | Intake Manifold Assembly, (NOT    |
|           |                   |              |           |            |      |        |       |      | SERVICED) (Not Serviced)          |
| 13        | 53013 775AA       | 1            |           |            |      | EZB    |       |      | CAP, Oil Filler                   |
| 14        | 53021 860AC       |              |           |            |      | EZ0    |       |      | PAN, Engine Oil                   |
| 15        | 6102 210AA        | 4            |           |            |      | EZ0    |       |      | SCREW                             |
| 16        | 6508 448AA        | 18           |           |            |      | EZ0    |       |      | BOLT                              |
| 17        | 4792 874AA        | 1            |           |            |      | EZ0    |       |      | GASKET, Oil Pan                   |
| 18        | 53021 522AD       |              |           |            |      | EZ0    |       |      | TUBE, Oil Pickup                  |
| 19        | 6102 046AA        | 1            |           |            |      | EZ0    |       |      | SCREW AND WASHER                  |
| 20        | 5302 0861         | 1            |           |            |      | EZ0    |       |      | SEAL, Oil Pick Up Tube            |
| 21        | 6502 756          | 1            |           |            |      | EZ0    |       |      | NUT, Hex Lock, M8x1.25            |
| 22        | 6507 741AA        | <del>.</del> |           |            |      | EZ0    |       |      | PLUG, Oil Drain                   |

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Intake Manifold 5.7L [EZB] Figure 5.7L-810



| NOTE: Sales Codes: [DGJ] = 5-Spee [DGQ] = 5-Spee [DGO] = All Auto [EKG] = 3.7L "N [EKO] = All 3.7L [EVA] = 4.7L "N [EVO] = All 4.7L [EZB] = 5.7L He [EZO] = All 5.7L [NAA] = Federal [NAE] = Caliform [NAS] = 50 Stat 1 53013 53013 3 53013 4 6504                                 | eed Autom<br>tomatic Tr<br>'Magnum''<br>'L 6-Cylind<br>'Magnum''<br>'L 8-Cylind<br>Hemi Multi<br>L 8-Cylind<br>ral Emission<br>rnia Emission<br>ate Emission | natic 5-45RFE ransmissions  ' V-6 Engine der Gas Engine ons sions  1 1 | Transmission Transmissior es es t Engine | BODY | EZO | TRANS | TRIM | COVER, Engine                 |
|--|--|---|--|------|-----|-------|------|-------------------------------|
| Sales Codes: [DGJ] = 5-Spee: [DGQ] = 5-Spee: [DGO] = All Auto [EKG] = 3.7L "N [EKO] = All 3.7L [EVA] = 4.7L "N [EVO] = All 4.7L [EZB] = 5.7L He [EZO] = All 5.7L [NAA] = Federal [NAE] = Caliform [NAS] = 50 Stat 1 53013 53013 3 53013 4 6504                                     | eed Autom<br>tomatic Tr<br>'Magnum''<br>'L 6-Cylind<br>'Magnum''<br>'L 8-Cylind<br>Hemi Multi<br>L 8-Cylind<br>ral Emission<br>rnia Emission<br>ate Emission | natic 5-45RFE ransmissions  ' V-6 Engine der Gas Engine ons sions  1 1 | Transmission<br>es<br>es<br>t Engine     | 1    |     |       |      | COVER, Engine                 |
| Sales Codes: [DGJ] = 5-Spee: [DGQ] = 5-Spee: [DG0] = All Auto [EKG] = 3.7L "N [EKO] = All 3.7L [EVA] = 4.7L "N [EVO] = All 4.7L [EZB] = 5.7L He [EZO] = All 5.7L [NAA] = Federal [NAE] = Caliform [NAS] = 50 Stat 1 53013 53013 4 6504   | eed Autom<br>tomatic Tr<br>'Magnum''<br>'L 6-Cylind<br>'Magnum''<br>'L 8-Cylind<br>Hemi Multi<br>L 8-Cylind<br>ral Emission<br>rnia Emission<br>ate Emission | natic 5-45RFE ransmissions  ' V-6 Engine der Gas Engine ons sions  1 1 | Transmission<br>es<br>es<br>t Engine     | 1    |     |       |      | COVER, Engine                 |
| [DGJ] = 5-Spee<br>[DGQ] = 5-Spee<br>[DGO] = All Auto<br>[EKG] = 3.7L "M<br>[EKO] = All 3.7L<br>[EVA] = 4.7L "M<br>[EVO] = All 4.7L<br>[EZB] = 5.7L He<br>[EZO] = All 5.7L<br>[NAA] = Federal<br>[NAE] = Califorr<br>[NAS] = 50 Stat<br>1<br>53013<br>53013<br>3<br>53013<br>4 6504 | eed Autom<br>tomatic Tr<br>'Magnum''<br>'L 6-Cylind<br>'Magnum''<br>'L 8-Cylind<br>Hemi Multi<br>L 8-Cylind<br>ral Emission<br>rnia Emission<br>ate Emission | natic 5-45RFE ransmissions  ' V-6 Engine der Gas Engine ons sions  1 1 | Transmission<br>es<br>es<br>t Engine     |      |     |       |      | COVER, Engine                 |
| [DGQ] = 5-Spee<br>[DGO] = All Auto<br>[EKG] = 3.7L "N<br>[EKO] = All 3.7L<br>[EVA] = 4.7L "N<br>[EVO] = All 4.7L<br>[EZB] = 5.7L He<br>[EZO] = All 5.7L<br>[NAA] = Federal<br>[NAE] = Californ<br>[NAS] = 50 Stat<br>1 53013<br>53013<br>3 53013<br>4 6504                         | eed Autom<br>tomatic Tr<br>'Magnum''<br>'L 6-Cylind<br>'Magnum''<br>'L 8-Cylind<br>Hemi Multi<br>L 8-Cylind<br>ral Emission<br>rnia Emission<br>ate Emission | natic 5-45RFE ransmissions  ' V-6 Engine der Gas Engine ons sions  1 1 | Transmission<br>es<br>es<br>t Engine     | 1    |     |       |      | COVER, Engine                 |
| [DG0] = All Auto<br>[EKG] = 3.7L "N<br>[EK0] = All 3.7L<br>[EVA] = 4.7L "N<br>[EV0] = All 4.7L<br>[EZB] = 5.7L He<br>[EZO] = All 5.7L<br>[NAA] = Federal<br>[NAE] = Californ<br>[NAS] = 50 Stat<br>1<br>53013<br>53013<br>3<br>53013<br>4 6504                                     | tomatic Tri<br>'Magnum'' 'L 6-Cyling 'Magnum'' 'L 8-Cyling Hemi Multi 'L 8-Cyling ral Emission rnia Emission ate Emission                                    | ransmissions  ' V-6 Engine der Gas Engine ' V-8 Engine der Gas Engin i Displacement der Gas Engin ons sions  1 1                                  | es<br>es<br>t Engine                     |      |     |       |      | COVER, Engine                 |
| [EKG] = 3.7L "N<br>[EKG] = All 3.7L<br>[EVA] = 4.7L "N<br>[EVO] = All 4.7L<br>[EZB] = 5.7L He<br>[EZO] = All 5.7L<br>[NAA] = Federal<br>[NAE] = Califorr<br>[NAS] = 50 Stat<br>1<br>53013<br>53013<br>3<br>53013<br>4 6504   | 'Magnum'' L 6-Cyling Magnum'' L 8-Cyling Hemi Multi L 8-Cyling al Emission rnia Emission ate Emission  | ' V-6 Engine der Gas Engin ' V-8 Engine der Gas Engin i Displacement der Gas Engin ons sions  1 1   | es<br>t Engine                           |      |     |       |      | COVER, Engine                 |
| [EK0] = All 3.7L<br>[EVA] = 4.7L "M<br>[EV0] = All 4.7L<br>[EZB] = 5.7L He<br>[EZ0] = All 5.7L<br>[NAA] = Federal<br>[NAE] = Californ<br>[NAS] = 50 Stat<br>1<br>53013<br>53013<br>3<br>53013<br>4 6504  | L 6-Cylind<br>Magnum"<br>L 8-Cylind<br>Hemi Multi<br>L 8-Cylind<br>ral Emission<br>rnia Emission<br>ate Emission   | der Gas Engin  ' V-8 Engine der Gas Engin  Displacement der Gas Engin ons sions ions  1 1   | es<br>t Engine                           |      |     |       |      | COVER, Engine                 |
| [EVA] = 4.7L "M<br>[EVO] = All 4.7L<br>[EZB] = 5.7L He<br>[EZO] = All 5.7L<br>[NAA] = Federal<br>[NAE] = Californ<br>[NAS] = 50 Stat<br>1<br>53013<br>53013<br>3<br>53013<br>4 6504  | Magnum"<br>L 8-Cylind<br>Hemi Multi<br>L 8-Cylind<br>ral Emission<br>rnia Emission<br>ate Emission   | ' V-8 Engine der Gas Engin i Displacement der Gas Engin ons sions ions 1  | es<br>t Engine                           |      |     |       |      | COVER, Engine                 |
| [EV0] = All 4.7L<br>[EZB] = 5.7L He<br>[EZO] = All 5.7L<br>[NAA] = Federal<br>[NAE] = Californ<br>[NAS] = 50 Stat<br>1<br>53013<br>53013<br>3<br>53013<br>4 6504   | L 8-Cylind<br>Hemi Multi<br>L 8-Cylind<br>al Emission<br>I Emission<br>Tate Emission   | der Gas Engin i Displacement der Gas Engin ons sions ions 1   | t Engine                                 |      |     |       |      | COVER, Engine                 |
| [EZB] = 5.7L He<br>[EZO] = All 5.7L<br>[NAA] = Federal<br>[NAE] = Califorr<br>[NAS] = 50 Stat<br>1<br>53013<br>53013<br>-2 53013<br>3<br>53013<br>4 6504   | Hemi Multi<br>L 8-Cylind<br>al Emissid<br>rnia Emissi<br>ate Emissi  | i Displacement<br>der Gas Engin<br>ons<br>sions<br>ions<br>1  | t Engine                                 |      |     |       |      | COVER, Engine                 |
| [EZ0] = All 5.7L<br>[NAA] = Federal<br>[NAE] = Californ<br>[NAS] = 50 Stat<br>1<br>53013<br>53013<br>-2 53013<br>3<br>53013<br>4 6504  | L 8-Cylind<br>al Emissic<br>rnia Emiss<br>ate Emissi<br>13 718AB   | der Gas Enginons<br>sions<br>ions<br>1  | -  |      |     |       |      | COVER, Engine                 |
| [NAA] = Federal<br>[NAE] = Californ<br>[NAS] = 50 Stat<br>1 53013<br>53013<br>-2 53013<br>3 53013<br>4 6504  | al Emissic<br>rnia Emiss<br>ate Emissi<br>13 718AB   | ons<br>sions<br>ions<br>1<br>1  | es                                       |      |     |       |      | COVER, Engine                 |
| [NAE] = Californ<br>[NAS] = 50 Stat<br>1<br>53013<br>53013<br>-2 53013<br>3<br>53013<br>4 6504   | rnia Emiss<br>ate Emissi<br>13 718AB   | sions<br>ions<br>1<br>1   |  |      |     |       |      | COVER, Engine                 |
| [NAS] = 50 Stat<br>1<br>53013<br>53013<br>-2 53013<br>3<br>53013<br>4 6504   | ate Emissi<br>13 718AB   | ions<br>1<br>1  |  |      |     |       |      | COVER, Engine                 |
| 1 53013 53013 3 53013 4 6504   | 13 718AB   | 1<br>1  |  |      |     |       |      | COVER, Engine                 |
| 53013<br>53013<br>-2 53013<br>3 53013<br>4 6504  |  | 1   |  |      |     |       |      | COVER, Engine                 |
| 53013<br>-2 53013<br>3 53013<br>53013<br>4 6504  |  | 1   |  |      |     |       |      |                               |
| -2 53013<br>3 53013<br>53013<br>4 6504   |  |   |  |      |     |       |      | Upper With Jeep Logo          |
| 3<br>53013<br>53013<br>4 6504  | 13 789AA   |   |  |      | EZ0 |       |      | Lower With Hemi Logo          |
| 53013<br>53013<br>4 6504   | 13 748AB-  | - 4   |  |      | EZB |       |      | CONNECTOR, Cover              |
| 53013<br>4 6504  |  |   |  |      |     |       |      | MANIFOLD, Exhaust, Reference  |
| 53013<br>4 6504  |  |   |  |      |     |       |      | Refer To 820 Exhaust Manifol  |
| 4 6504   | 13 605AB   | 1   |  |      | EZ0 |       |      | Left                          |
|  | 13 606AB   | 1   |  |      | EZ0 |       |      | Right                         |
| 5 4501   | 4 968AA  | 4   |  |      | EZB |       |      | NUT, J                        |
| 3 4391   | 1 846AH  | 1   |  |      | EZB |       |      | MANIFOLD, Intake              |
| 6  |  |   |  |      |     |       |      | MANIFOLD, Intake, Serviced in |
|  |  |   |  |      |     |       |      | Package, (NOT SERVICED) (     |
|  |  |   |  |      |     |       |      | Serviced)                     |
| 7 53032  | 32 382AB   | 8   |  |      | EZB |       |      | SEAL, Intake Manifold         |
|  |  |   |  |      | EZB |       |      | SEAL, Throttle Body to Intake |
|  | 32 383AB-  | 10  |  |      |     |       |      | ,                             |
| 10 53013   | 32 383AB-<br>6 725AA   |   |  |      | EZB |       |      | SCREW, Hex Flange Head        |

2006 NEW JEEP (XK)-

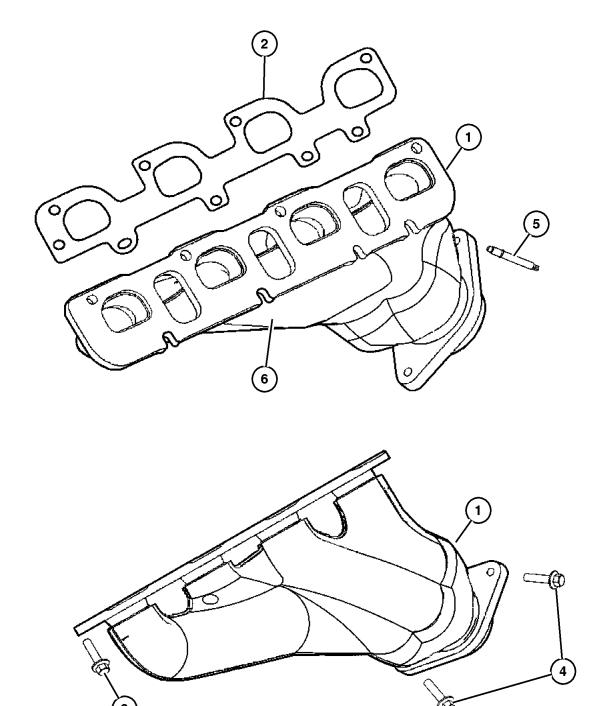
SERIES
H =HIGHLINE
P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Exhaust Manifolds 5.7L [EZB] Figure 5.7L-820



| ITEM                   | PART<br>NUMBER  | QTY     | LINE       | SERIES    | BODY | ENGINE  | TRANS | TRIM  | DESCRIPTION                 |
|------------------------|-----------------|---------|------------|-----------|------|---------|-------|-------|-----------------------------|
| 11 - 141               | NOMBER          | QII     | LINE       | SERIES    | ВОВТ | LINGINE | IKANS | LIXIM | DESCRIPTION                 |
| NOTE:                  |                 |         |            |           |      |         |       |       |                             |
| Sales Co               | des.            |         |            |           |      |         |       |       |                             |
|                        | 5-Speed Autom   | natic W | SA580 Tran | nsmission |      |         |       |       |                             |
|                        | 5-Speed Autor   |         |            |           |      |         |       |       |                             |
|                        | All Automatic T |         |            |           |      |         |       |       |                             |
|                        | 3.7L "Magnum    |         |            |           |      |         |       |       |                             |
|                        | dl 3.7L 6-Cylin |         | •          |           |      |         |       |       |                             |
|                        | i.7L "Magnum'   |         | -          |           |      |         |       |       |                             |
|                        | dl 4.7L 8-Cylin |         | -          |           |      |         |       |       |                             |
|                        | 5.7L Hemi Mult  |         |            | gine      |      |         |       |       |                             |
| [EZ0] = A              | dl 5.7L 8-Cylin | der Gas | Engines    |           |      |         |       |       |                             |
|                        | ederal Emissi   |         |            |           |      |         |       |       |                             |
| [NAE] = 0              | California Emis | sions   |            |           |      |         |       |       |                             |
| $\overline{[NAS]} = 5$ | 50 State Emiss  | sions   |            |           |      |         |       |       |                             |
| 1                      |                 |         |            |           |      |         |       |       | MANIFOLD, Exhaust           |
|                        | 53013 605AB     | 1       |            |           |      | EZ0     |       |       | Left                        |
|                        | 53013 606AB     | 1       |            |           |      | EZ0     |       |       | Right                       |
| 2                      |                 |         |            |           |      |         |       |       | GASKET, Exhaust Manifold    |
|                        | 53032 097AD     | 1       |            |           |      | EZ0     |       |       | Left                        |
|                        | 53032 098AD     | 1       |            |           |      | EZ0     |       |       | Right                       |
| 3                      | 6507 746AA      | 8       |            |           |      | EZ0     |       |       | BOLT, Exhaust Manifold      |
| 4                      | 6505 699AA      | 4       |            |           |      | EK0,    |       |       | SCREW                       |
|                        |                 |         |            |           |      | EV0,    |       |       |                             |
|                        |                 |         |            |           |      | EZ0     |       |       |                             |
| 5                      | 6508 218AA      | 9       |            |           |      | EZ0     |       |       | STUD, Exhaust Manifold      |
| 6                      | 53032 208AH     | l 2     |            |           |      | EZ0     |       |       | SHIELD, Exhaust Manifold    |
| -7                     | 6505 316AA-     | 8       |            |           |      | EZ0     |       |       | NUT, Heat Shield To Exhaust |
|                        |                 |         |            |           |      |         |       |       | Manifold, Mounting          |
|                        |                 |         |            |           |      |         |       |       |                             |
|                        |                 |         |            |           |      |         |       |       |                             |
|                        |                 |         |            |           |      |         |       |       |                             |
|                        |                 |         |            |           |      |         |       |       |                             |
|                        |                 |         |            |           |      |         |       |       |                             |
|                        |                 |         |            |           |      |         |       |       |                             |
|                        |                 |         |            |           |      |         |       |       |                             |
|                        |                 |         |            |           |      |         |       |       |                             |
|                        |                 |         |            |           |      |         |       |       |                             |
|                        |                 |         |            |           |      |         |       |       |                             |
|                        |                 |         |            |           |      |         |       |       |                             |
|                        |                 |         |            |           |      |         |       |       |                             |
|                        |                 |         |            |           |      |         |       |       |                             |

2006 NEW JEEP (XK) -SERIES

H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Crankcase Ventilation 5.7L [EZB] Figure 5.7L-910

| 1     |
|-------|
| 3 (2) |
|       |
|       |
|       |
|       |
| 4     |
|       |
|       |

| ITEM      | PART<br>NUMBER  | QTY        | LINE       | SERIES    | BODY | ENGINE  | TRANS  | TRIM | DESCRIPTION                 |
|-----------|-----------------|------------|------------|-----------|------|---------|--------|------|-----------------------------|
|           | HOMBEN          | <b>411</b> |            | JEINIEG   | 5051 | LITOINE | I MANO | 1    | DEGGME HON                  |
| NOTE:     |                 |            |            |           |      |         |        |      |                             |
| Sales Cod | les:            |            |            |           |      |         |        |      |                             |
|           | Speed Autom     | atic W     | 5A580 Trar | nsmission |      |         |        |      |                             |
|           | Speed Auton     |            |            |           |      |         |        |      |                             |
| _         | Il Automatic T  |            |            |           |      |         |        |      |                             |
|           | .7L "Magnum'    |            |            |           |      |         |        |      |                             |
|           | I 3.7L 6-Cylind |            |            |           |      |         |        |      |                             |
| _         | .7L "Magnum"    |            | -          |           |      |         |        |      |                             |
|           | I 4.7L 8-Cylind |            |            |           |      |         |        |      |                             |
|           | 7L Hemi Multi   |            |            | ngine     |      |         |        |      |                             |
|           | I 5.7L 8-Cylind |            |            |           |      |         |        |      |                             |
|           | ederal Emissio  |            | •          |           |      |         |        |      |                             |
|           | alifornia Emis  |            |            |           |      |         |        |      |                             |
|           | 0 State Emiss   |            |            |           |      |         |        |      |                             |
|           | 53032 531AE     |            |            |           |      | EZB     |        |      | VALVE, Crankcase Vent       |
|           | 4591 846AH      | 1          |            |           |      | EZB     |        |      | MANIFOLD, Intake, Reference |
|           | 53032 384AB     | 2          |            |           |      | EZB     |        |      | SEAL, PCV                   |
| 4         | 53013 759AB     | 1          |            |           |      | EZB     |        |      | HOSE, Make Up Air, From Air |
|           |                 |            |            |           |      |         |        |      | Cleaner To Intake Manifold  |
|           |                 |            |            |           |      |         |        |      |                             |
|           |                 |            |            |           |      |         |        |      |                             |
|           |                 |            |            |           |      |         |        |      |                             |
|           |                 |            |            |           |      |         |        |      |                             |
|           |                 |            |            |           |      |         |        |      |                             |
|           |                 |            |            |           |      |         |        |      |                             |
|           |                 |            |            |           |      |         |        |      |                             |
|           |                 |            |            |           |      |         |        |      |                             |
|           |                 |            |            |           |      |         |        |      |                             |
|           |                 |            |            |           |      |         |        |      |                             |
|           |                 |            |            |           |      |         |        |      |                             |
|           |                 |            |            |           |      |         |        |      |                             |
| 06 NEW JE | EP (XK)         |            | RODV       |           |      | ENGINE  |        |      | TP ANSMISSION               |

SERIES
H =HIGHLINE
P =PREMIUM LINE

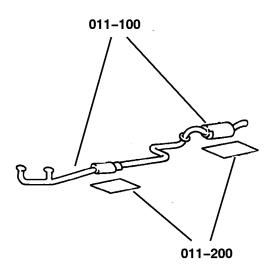
T =JEEP - 2WD

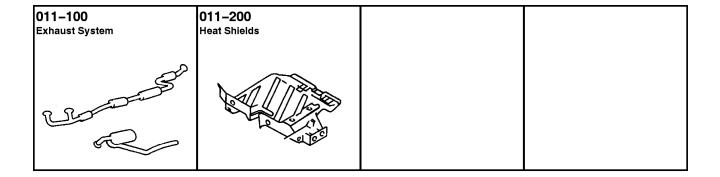
J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Group – 011 Exhaust

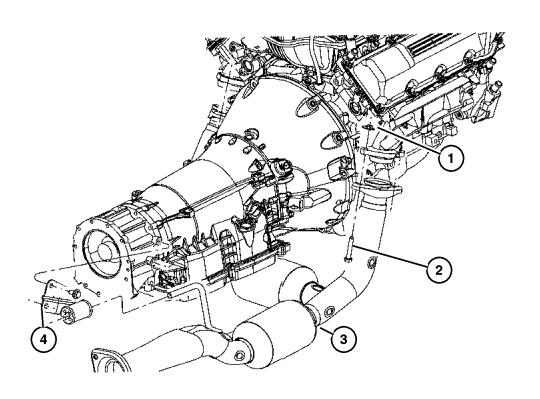


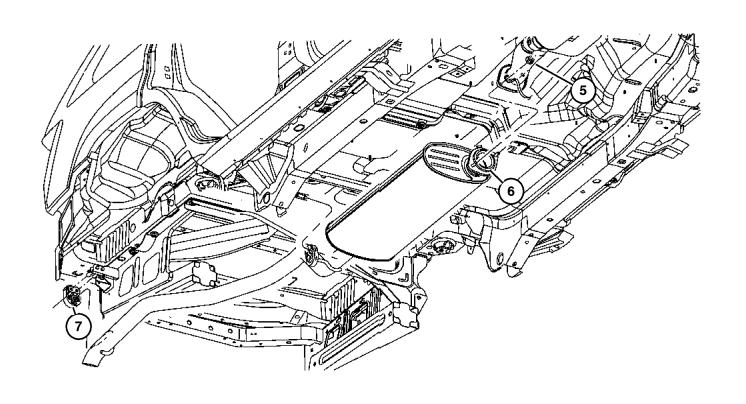


#### **GROUP 11 - Exhaust**

| Illustration Title                               | Group-Fig. No |
|--|---------------|
| Exhaust System                                   |               |
| Exhaust System, 3.7L [EK0] 4.7L [EV0] 5.7L [EZ0] | Fig. 011-110  |
| Heat Shields                                     |               |
| Heat Shields, 3.7 [EK0] 4.7 [EV0] 5.7 [EZ0]      | Fig. 011-210  |

## Exhaust System, 3.7L [EK0] 4.7L [EV0] 5.7L [EZ0] Figure 011-110





|           | PART           |        |           |          |      |        |       |      |  |
|-----------|----------------|--------|-----------|----------|------|--------|-------|------|--|
| ITEM      | NUMBER         | QTY    | LINE      | SERIES   | BODY | ENGINE | TRANS | TRIM | DESCRIPTION  |
|           |                |        |           |          |      |        |       |      |  |
| Note Sale | e Code: [EKG]= | -"MAGI | NUM" 3.7L | V6 ENGIN | IE   |        |       |      |  |
| EVA]="N   | 1AGNUM" 4.7L   | V8 EN  | GINE      |          |      |        |       |      |  |
| EZB]=5.   | 7L HEMI MULT   | I DISP | LACEMEN   | IT       |      |        |       |      |  |
| 1         | 6503 231       | 4      |           |          |      | EK0,   |       |      | NUT  |
|           |                |        |           |          |      | EV0,   |       |      |  |
|           |                |        |           |          |      | EZ0    |       |      |  |
| 2         | 6505 699AA     | 4      |           |          |      | EK0,   |       |      | SCREW  |
|           |                |        |           |          |      | EV0,   |       |      |  |
|           |                |        |           |          |      | EZ0    |       |      |  |
| 3         |                |        |           |          |      |        |       |      | PIPE AND CONVERTER, Exhaust,                                 |
|           |                |        |           |          |      |        |       |      | To Manifold  |
|           | 52090 043AD    |        |           |          |      | EZ0    |       |      |  |
|           | 52090 044AD    |        |           |          |      | EV0    |       |      |  |
|           | 52124 165AA    | 1      |           |          |      | EK0    |       |      | DDAOKET AND 1001 ATOD E I                                    |
| 4         | 50000 057AD    | 4      |           |          |      | E) (0  |       |      | BRACKET AND ISOLATOR, Exhau                                  |
|           | 52090 057AB    | 1      |           |          |      | EV0,   |       |      |  |
|           | 50404 070AA    |        |           |          |      | EZ0    |       |      |  |
| _         | 52124 079AA    |        | J         |          |      | EK0    |       |      | NUT Hay Flange Look M40v4 F                                  |
| 5         | 6502 696       | 2      |           |          |      |        |       |      | NUT, Hex Flange Lock, M10x1.5,<br>FRT PIPE TO MUFFLER ASSY A |
|           |                |        |           |          |      |        |       |      | TRANS  |
| 6         |                |        |           |          |      |        |       |      | MUFFLER AND TAILPIPE, Exhaus                                 |
| U         | 52090 456AE    | 1      |           |          |      | EK0    |       |      | WOLLEN AND TAIL II E, EXHAUS                                 |
|           | 52090 457AE    | 1      |           |          |      | EV0    |       |      |  |
|           | 52090 458AE    | 1      |           |          |      | EZ0    |       |      |  |
| 7         | 52124 115AC    |        |           |          |      |        |       |      | ISOLATOR, Exhaust  |
| -8        | 52.2           |        |           |          |      |        |       |      | CLAMP, Exhaust, Serviced With                                |
| -         |                |        |           |          |      |        |       |      | Muffler and Tailpipe, (NOT                                   |
|           |                |        |           |          |      |        |       |      | SERVICED) (Not Serviced)                                     |

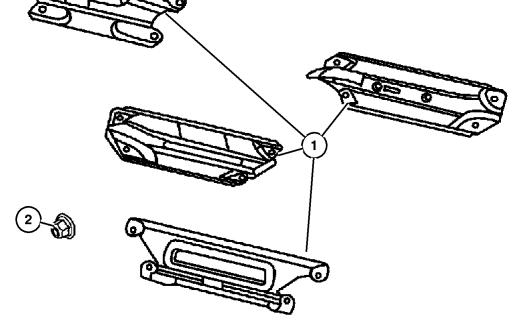
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Heat Shields, 3.7 [EK0] 4.7 [EV0] 5.7 [EZ0] Figure 011-210

| rigule 0 | 11-210 |                |     |      |        |      |        |       |      |                          |
|----------|--------|----------------|-----|------|--------|------|--------|-------|------|--------------------------|
|          | ITEM   | PART<br>NUMBER | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION              |
|          | 1      |                |     |      |        |      |        |       |      | SHIELD, Exhaust Manifold |
| -        |        | 53032 674AE    | 1   |      |        |      | EK0    |       |      | Right                    |
|          |        | 53013 603AA    |     |      |        |      | EV0    |       |      | Left                     |
|          |        | 53013 604AB    |     |      |        |      | EV0    |       |      | Right                    |
|          |        | 53032 208AH    |     |      |        |      | EZ0    |       |      |                          |
| -        |        | 53032 675AD    |     |      |        |      | EK0    |       |      | Left                     |
|          | 2      |                |     |      |        |      |        |       |      | NUT                      |
|          |        | 6505 316AA     | 8   |      |        |      | EV0    |       |      |                          |
| _        |        |                | 8   |      |        |      | EK0    |       |      |                          |
|          |        |                | 8   |      |        |      | EZ0    |       |      |                          |
|          |        |                |     |      |        |      |        |       |      |                          |
|          |        |                |     |      |        |      |        |       |      |                          |
| -        |        |                |     |      |        |      |        |       |      |                          |
|          |        |                |     |      |        |      |        |       |      |                          |
|          |        |                |     |      |        |      |        |       |      |                          |
|          |        |                |     |      |        |      |        |       |      |                          |
|          |        |                |     |      |        |      |        |       |      |                          |
|          |        |                |     |      |        |      |        |       |      |                          |
|          |        |                |     |      |        |      |        |       |      |                          |
|          |        |                |     |      |        |      |        |       |      |                          |
|          |        |                |     |      |        |      |        |       |      |                          |
|          |        |                |     |      |        |      |        |       |      |                          |
|          |        |                |     |      |        |      |        |       |      |                          |
| (1)      |        |                |     |      |        |      |        |       |      |                          |
|          |        |                |     |      |        |      |        |       |      |                          |
|          |        |                |     |      |        |      |        |       |      |                          |
|          |        |                |     |      |        |      |        |       |      |                          |
|          |        |                |     |      |        |      |        |       |      |                          |
|          |        |                |     |      |        |      |        |       |      |                          |
|          |        |                |     |      |        |      |        |       |      |                          |
|          |        |                |     |      |        |      |        |       |      |                          |
|          |        |                |     |      |        |      |        |       |      |                          |

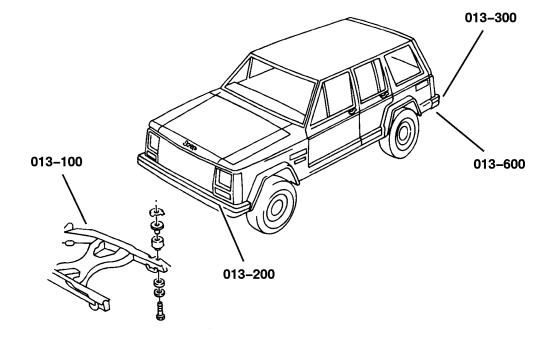


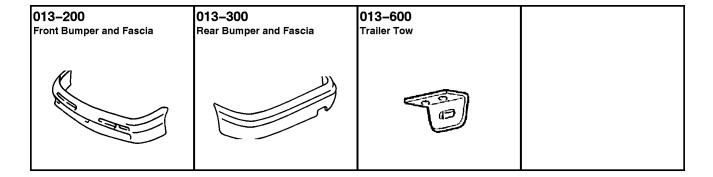
2006 NEW JEEP (XK)-SERIES

H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Group – 013 Frames and Bumpers





#### **GROUP 13 - Frames and Bumpers**

| Illustration Title      | Group-Fig. No    |
|-------------------------|------------------|
| Front Bumper and Fascia |                  |
| Bumper, Front           | <br>Fig. 013-210 |
| Front Structure         | <br>Fig. 013-220 |
| Rear Bumper and Fascia  |                  |
| Bumper, Rear            | <br>Fig. 013-310 |
| Trailer Tow             |                  |
| Tow Eye                 | <br>Fig. 013-610 |
| Rear Hitch              | <br>Fig. 013-620 |

| 13 14 8 |  |
|---------|--|

|          | PART                     |        |      |          |      |        |       |      |   |
|----------|--------------------------|--------|------|----------|------|--------|-------|------|---|
| ITEM     | NUMBER                   | QTY    | LINE | SERIES   | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                               |
|          |                          |        |      |          |      |        |       |      |   |
| 1        | 55156 974AC              | 1      |      |          |      |        |       |      | BRACKET, Fascia                           |
| 2        | 6508 237AA               | 1      |      |          |      |        |       |      | SCREW                                     |
| 3        |                          |        |      |          |      |        |       |      | FASCIA, Front                             |
|          | 1CM68 AJCA               | 3 1    |      | Н        |      |        |       |      | [JC], Without Fog Lamps [LNJ]             |
|          | 1CM68 ARJAI              | 3 1    |      | Н        |      |        |       |      | [RJ], Without Fog Lamps [LNJ]             |
|          | 1CM68 BB8A               |        |      | Н        |      |        |       |      | [B8], Without Fog Lamps [LNJ]             |
|          | 1CM68 BJTAE              |        |      | Н        |      |        |       |      | [JT], Without Fog Lamps [LNJ]             |
|          | 1CM68 CGVA               | B 1    |      | Н        |      |        |       |      | [GV], Without Fog Lamps [LNJ]             |
|          | 1CM68 DX8AI              |        |      | Н        |      |        |       |      | [X8], Without Fog Lamps [LNJ]             |
|          | 1CM68 SW1A               | B 1    |      | Н        |      |        |       |      | [W1], Without Fog Lamps [LNJ]             |
|          | 1CM68 WSBA               |        |      | Н        |      |        |       |      | [SB], Without Fog Lamps [LNJ]             |
|          | 1CM69 AJCAI              |        |      | Н        |      |        |       |      | [JC], With Fog Lamps [LNJ]                |
|          | 1CM69 ARJAI              |        |      | <u> </u> |      |        |       |      | [RJ], With Fog Lamps [LNJ]                |
|          | 1CM69 BB8AI              |        |      | Н        |      |        |       |      | [B8], With Fog Lamps [LNJ]                |
|          | 1CM69 BJTAE              |        |      | Н        |      |        |       |      | [JT], With Fog Lamps [LNJ]                |
|          | 1CM69 CGVA               |        |      | Н        |      |        |       |      | [GV], With Fog Lamps [LNJ]                |
|          | 1CM69 DX8AI              |        |      | <u>H</u> |      |        |       |      | [X8], With Fog Lamps [LNJ]                |
|          | 1CM69 SW1A               |        |      | Н        |      |        |       |      | [W1], With Fog Lamps [LNJ]                |
|          | 1CM69 WSBA               |        |      | Н        |      |        |       |      | [SB], With Fog Lamps [LNJ]                |
|          | 5JU64 1B8AC              |        |      |          |      |        |       |      | [B8], Body Color/Bright [MB3]             |
|          | 5JU64 1GVAC              |        |      |          |      |        |       |      | [GV], Body Color/Bright [MB3]             |
|          | 5JU64 1JCAC              |        |      |          |      |        |       |      | [JC], Body Color/Bright [MB3]             |
|          | 5JU64 1JTAC              |        |      |          |      |        |       |      | [JT], Body Color/Bright [MB3]             |
|          | 5JU64 1RJAC              |        |      |          |      |        |       |      | [RJ], Body Color/Bright [MB3]             |
|          | 5JU64 1SBAC              |        |      |          |      |        |       |      | [SB], Body Color/Bright [MB3]             |
|          | 5JU64 1W1AC              |        |      |          |      |        |       |      | [W1], Body Color/Bright [MB3]             |
| 4        | 5JU64 1X8AC              | 1      |      |          |      |        |       |      | [X8], Body Color/Bright [MB3]             |
| 4        | 5183 429AA               | 4      |      |          |      |        |       |      | FASCIA, Front, Primed                     |
|          | 5183 429AA<br>5183 619AA | 1<br>1 |      | Н        |      |        |       |      | Body Color/Bright [MB3]  Body Color [MLH] |
| 5        | 5183 438AA               | 1      |      | 11       |      |        |       |      | AIR DAM                                   |
| -6       | 5183 439AA-              | 1      |      |          |      |        |       |      | NERF, Fascia, Bright                      |
| -0<br>-7 | 6506 579AA-              | 4      |      |          |      |        |       |      | SCREW, Fog Lamp                           |
| 8        | 5183 468AA               | 5      |      |          |      |        |       |      | RETAINER, Air Dam                         |
| -9       | 5183 440AA-              | 2      |      | Н        |      |        |       |      | COVER, Lamp Opening, Without Fog          |
| J        | 3100 <del>11</del> 0///- | _      |      |          |      |        |       |      | Lamps                                     |
| 10       | 4857 108                 | 4      |      |          |      |        |       |      | RETAINER, Fascia to Support               |
| 11       | 6505 903AA               | 2      |      |          |      |        |       |      | SCREW AND WASHER, Self                    |
|          |                          | -      |      |          |      |        |       |      | Tapping, M6x1x22, Fascia to               |
|          |                          |        |      |          |      |        |       |      | Crossmember                               |
| 12       | 5166 082AA               | 1      |      |          |      |        |       |      | CROSSMEMBER, Underbody                    |
| 13       | 55156 796AA              | 1      |      |          |      |        |       |      | LICENSE PLATE KIT                         |

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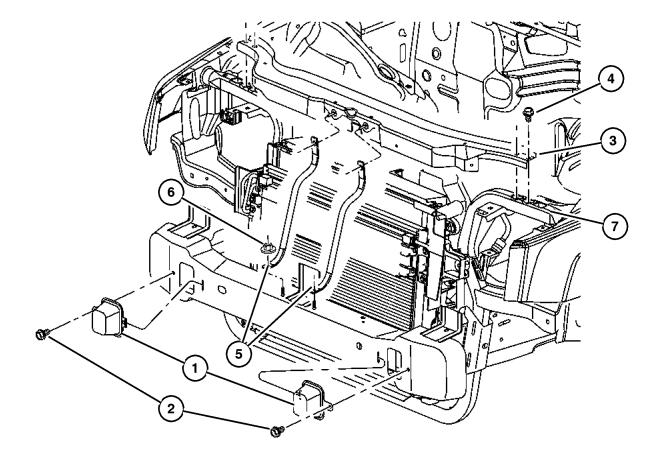
TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

AR = Use as required -= Non illustrated part # = New this model year

September 20, 2005

|  | ITEM  | PART<br>NUMBER                 | QTY                  | LINE          | SERIES      | BODY   | ENGINE   | TRANS  | TRIM           | DESCRIPTION  |
|--|---|--------------------------------|----------------------|---------------|-------------|--------|--|--|----------------|--|
|  | 14  | 6505 903AA                     | 2                    |               |             |        |  |  |                | SCREW AND WASHER, Self Tapping, M6x1x22, Front Bracket to Body                       |
|  |   |                                |                      |               |             |        |  |  |                |  |
|  |   |                                |                      |               |             |        |  |  |                |  |
|  |   |                                |                      |               |             |        |  |  |                |  |
| 10   |   |                                |                      |               |             |        |  |  |                |  |
|  |   |                                |                      |               |             |        |  |  |                |  |
| (5) (5) (5) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7 |   |                                |                      |               |             |        |  |  |                |  |
| (13) (14) (8)                                      | 2006 NEW J!                                       | EEP (XK)                       |                      |               |             |        |  |  |                |  |
|  | 2006 NEW JE<br>SERIES<br>H =HIGHLIN<br>P =PREMIUI | LINE<br>NE T =JEE<br>NM J =JEE | EP - 2WD<br>EP - 4WD | BODY<br>74 =S | PORT UTILIT | / 4-DR | ENGINE<br>EKG=3.7L \<br>EVA=4.7L \<br>EZB=5.7L H | V6 Engine<br>V8 MPI Engine<br>Hemi Multi Dis | e<br>placement | TRANSMISSION DGQ=5-Spd Automatic 5-45RFE Trans. DGJ=5-Speed Automatic MB Trans. Eng. |

|      | PART        |     |      |        |      |        |       |      |                             |  |  |  |  |  |
|------|-------------|-----|------|--------|------|--------|-------|------|-----------------------------|--|--|--|--|--|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                 |  |  |  |  |  |
|      |             |     |      |        |      |        |       |      |                             |  |  |  |  |  |
| 1    | 55360 410AA | 2   |      |        |      |        |       |      | SPACER, Jounce Bumper       |  |  |  |  |  |
| 2    | 6505 903AA  | 2   |      |        |      |        |       |      | SCREW AND WASHER, Self      |  |  |  |  |  |
|      |             |     |      |        |      |        |       |      | Tapping, M6x1x22            |  |  |  |  |  |
| 3    | 55396 487AD | 1   |      |        |      |        |       |      | CROSSMEMBER, Radiator       |  |  |  |  |  |
| 4    | 6104 368AA  | 4   |      |        |      |        |       |      | SCREW                       |  |  |  |  |  |
| 5    | 55396 492AB | 2   |      |        |      |        |       |      | BRACE, Radiator Crossmember |  |  |  |  |  |
| 6    | 6104 726AA  | 2   |      |        |      |        |       |      | NUT                         |  |  |  |  |  |
| 7    | 5143 322AC  | 1   |      |        |      |        |       |      | CROSSMEMBER, Radiator       |  |  |  |  |  |



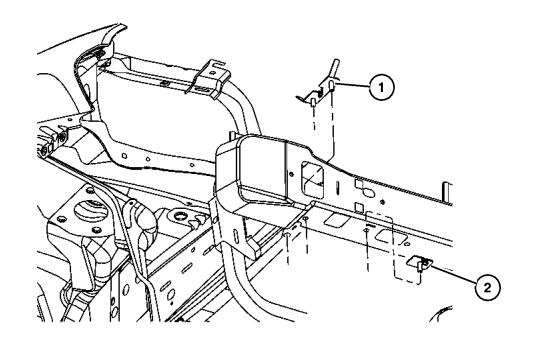
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

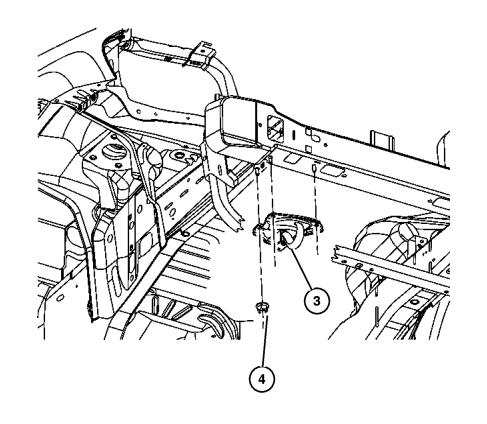
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

|            | ITEM                 | PART<br>NUMBER           | QTY      | LINE          | SERIES       | BODY      | ENGINE                   | TRANS  | TRIM           | DESCRIPTION   |
|------------|----------------------|--------------------------|----------|---------------|--------------|-----------|--------------------------|--|----------------|---|
|            | 1                    |                          |          |               |              |           |                          |  |                | FASCIA, Rear, Primed  |
|            |                      | 5183 506AA               | 1        |               |              |           |                          |  |                | With Hitch  |
|            | 2                    | 5183 499AA<br>6503 598   | 6        |               |              |           |                          |  |                | Without Hitch<br>PIN, Push, M8x21   |
| 5          |                      | 6036 585AA<br>5183 500AA | 2        |               |              |           |                          |  |                | SCREW ABSORBER, Rear Energy   |
|            | 5                    | 5183 501AA               | 1        |               |              |           |                          |  |                | STEP PAD, Rear Fascia   |
|            |                      | 5183 505AA<br>4806 226AA | 1<br>4   |               |              |           |                          |  |                | BEZEL, Hitch CLIP, Spring, Hitch Bezel to Fascia                                |
|            |                      | 5183 504AA               | 2        |               |              |           |                          |  |                | CLIP, Fascia<br>BRACKET, Bumper   |
|            |                      | 55157 466AA              |          |               |              |           |                          |  |                | Right   |
|            |                      | 55157 467AA              | 1        |               |              |           |                          |  |                | Left  |
|            |                      |                          |          |               |              |           |                          |  |                |   |
|            |                      |                          |          |               |              |           |                          |  |                |   |
|            |                      |                          |          |               |              |           |                          |  |                |   |
|            |                      |                          |          |               |              |           |                          |  |                |   |
|            |                      |                          |          |               |              |           |                          |  |                |   |
|            |                      |                          |          |               |              |           |                          |  |                |   |
|            |                      |                          |          |               |              |           |                          |  |                |   |
|            |                      |                          |          |               |              |           |                          |  |                |   |
| 9          |                      |                          |          |               |              |           |                          |  |                |   |
|            |                      |                          |          |               |              |           |                          |  |                |   |
|            |                      |                          |          |               |              |           |                          |  |                |   |
|            |                      |                          |          |               |              |           |                          |  |                |   |
|            |                      |                          |          |               |              |           |                          |  |                |   |
| 3          |                      |                          |          |               |              |           |                          |  |                |   |
|            |                      |                          |          |               |              |           |                          |  |                | _   |
|            |                      |                          |          |               |              |           |                          |  |                |   |
|            |                      |                          |          |               |              |           |                          |  |                |   |
|            |                      |                          |          |               |              |           |                          |  |                |   |
| (8) TI (7) |                      |                          |          |               |              |           |                          |  |                |   |
|            | 2006 NEW JE          | EEP (XK)                 |          |               |              |           |                          |  |                |   |
|            | SERIES<br>H =HIGHLIN | LINE<br>IE T =JEE        | P - 2WD  | BODY<br>74 =8 | PORT UTILITY | ′ 4-DR    | ENGINE<br>EKG=3.7L \     | √6 Engine                                    |                | TRANSMISSION DGQ=5-Spd Automatic 5-45RFE Trans. DGJ=5-Speed Automatic MB Trans. |
|            | P =PREMIU            | M J =JEE                 | P - 4WD  |               |              |           | EVA=4.7L \<br>EZB=5.7L H | /6 Engine<br>/8 MPI Engine<br>Hemi Multi Dis | e<br>placement | DGJ=5-Speed Automatic MB Trans. Eng.  |
|            | AP - Uso :           | as required -=           | Non illu | etrated par   | # - Now t    | his model | voar                     |  |                | September 20, 2005  |

### Tow Eye Figure 013-610



|      | PART        |     |            |        |      |        |           |       |             |  |  |  |  |  |  |
|------|-------------|-----|------------|--------|------|--------|-----------|-------|-------------|--|--|--|--|--|--|
| ITEM | NUMBER      | QTY | LINE       | SERIES | BODY | ENGINE | TRANS     | TRIM  | DESCRIPTION |  |  |  |  |  |  |
|      |             |     |            |        |      |        |           |       |             |  |  |  |  |  |  |
| 1    | 52090 140AA | 2   |            |        |      |        |           |       | STUD PLATE  |  |  |  |  |  |  |
| 2    | 52090 141AA | 2   | STUD PLATE |        |      |        |           |       |             |  |  |  |  |  |  |
| 3    |             |     |            |        |      |        | HOOK, Tow |       |             |  |  |  |  |  |  |
|      | 52089 357AB | 1   |            |        |      |        |           | Right |             |  |  |  |  |  |  |
|      | 52089 360AB | 1   |            |        |      |        | Left      |       |             |  |  |  |  |  |  |
| 4    |             |     |            |        |      |        |           |       | NUT         |  |  |  |  |  |  |
|      | 6101 696    | 6   |            |        |      |        |           |       |             |  |  |  |  |  |  |
|      |             | 2   | J          |        |      |        |           |       |             |  |  |  |  |  |  |
|      |             |     |            |        |      |        |           |       |             |  |  |  |  |  |  |
|      |             |     |            |        |      |        |           |       |             |  |  |  |  |  |  |
|      |             |     |            |        |      |        |           |       |             |  |  |  |  |  |  |



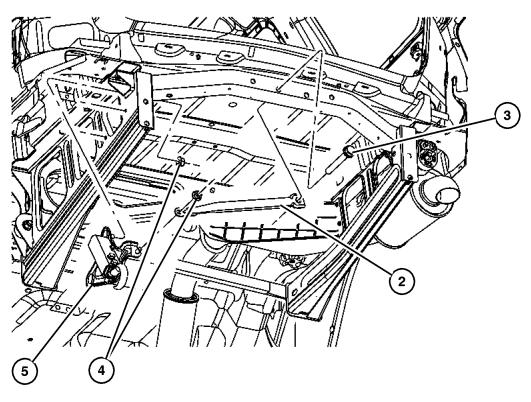
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

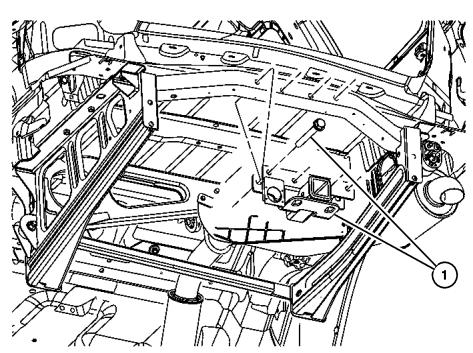
T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### **Rear Hitch** Figure 013-620





|   |      | PART        |     |      |        |      |        |       |      |                               |
|---|------|-------------|-----|------|--------|------|--------|-------|------|-------------------------------|
|   | ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                   |
| _ |      |             |     |      |        |      |        |       |      |                               |
|   | 1    |             |     |      |        |      |        |       |      | RECEIVER KIT, Trailer Tow     |
| _ |      | 8220 8219   | 1   |      |        |      |        |       |      | [XFH], Class 4 Receiver Hitch |
|   |      | 8220 8228   | 1   |      |        |      |        |       |      | [XFN], Class 2 Receiver Hitch |
|   | 2    | 52090 399AC | 1   |      |        |      |        |       |      | BRACE, Tow Hook               |
|   | 3    | 6104 462AA  | 1   |      |        |      |        |       |      | SCREW, Hex Head               |
|   | 4    | 6502 835    | 4   |      |        |      |        |       |      | NUT, Hex Flange, M12x1.75     |
|   | 5    | 52089 363AC | 1   |      |        |      |        |       |      | HOOK, Tow                     |
|   |      |             |     |      |        |      |        |       |      |                               |
|   |      |             |     |      |        |      |        |       |      |                               |
|   |      |             |     |      |        |      |        |       |      |                               |
|   |      |             |     |      |        |      |        |       |      |                               |
|   |      |             |     |      |        |      |        |       |      |                               |
| _ |      |             |     |      |        |      |        |       |      |                               |
|   |      |             |     |      |        |      |        |       |      |                               |
|   |      |             |     |      |        |      |        |       |      |                               |
|   |      |             |     |      |        |      |        |       |      |                               |
| _ |      |             |     |      |        |      |        |       |      |                               |
|   |      |             |     |      |        |      |        |       |      |                               |
|   |      |             |     |      |        |      |        |       |      |                               |
|   |      |             |     |      |        |      |        |       |      |                               |
| _ |      |             |     |      |        |      |        |       |      |                               |
|   |      |             |     |      |        |      |        |       |      |                               |
|   |      |             |     |      |        |      |        |       |      |                               |
|   |      |             |     |      |        |      |        |       |      |                               |
| _ |      |             |     |      |        |      |        |       |      |                               |
|   |      |             |     |      |        |      |        |       |      |                               |
|   |      |             |     |      |        |      |        |       |      |                               |
|   |      |             |     |      |        |      |        |       |      |                               |
| _ |      |             |     |      |        |      |        |       |      |                               |
|   |      |             |     |      |        |      |        |       |      |                               |
|   |      |             |     |      |        |      |        |       |      |                               |
|   |      |             |     |      |        |      |        |       |      |                               |
| _ |      |             |     |      |        |      |        |       |      |                               |
|   |      |             |     |      |        |      |        |       |      |                               |
|   |      |             |     |      |        |      |        |       |      |                               |
|   |      |             |     |      |        |      |        |       |      |                               |
| _ |      |             |     |      |        |      |        |       |      |                               |
|   |      |             |     |      |        |      |        |       |      |                               |
|   |      |             |     |      |        |      |        |       |      |                               |

2006 NEW JEEP (XK)-

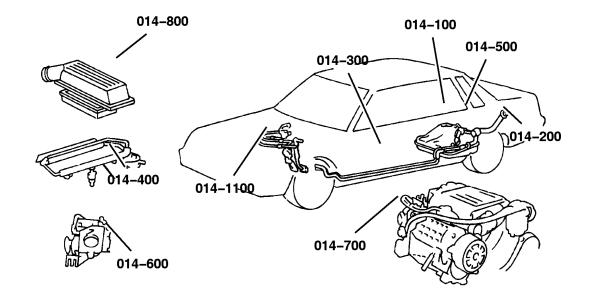
SERIES
H =HIGHLINE
P =PREMIUM

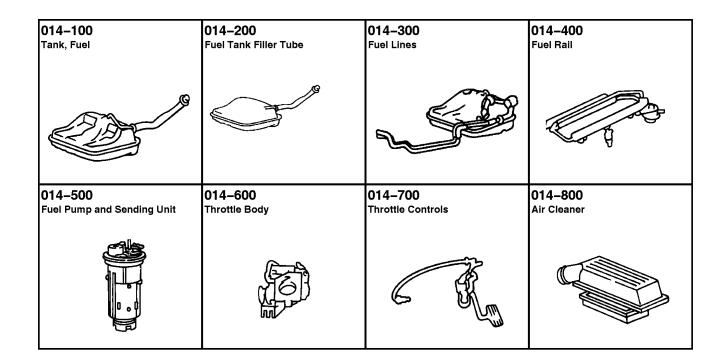
T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

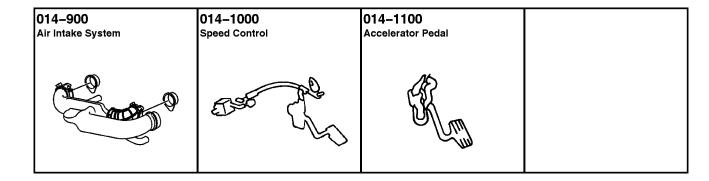
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Group – 014 Fuel





## Group – 014

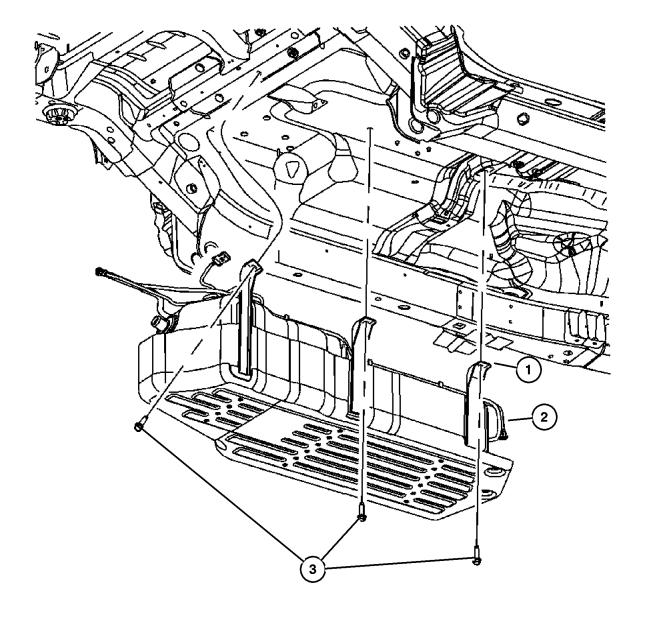


#### **GROUP 14 - Fuel**

| Illustration Title  | Group-Fig. No.               |
|---|------------------------------|
| Tank, Fuel Fuel Tank  | Fig. 014-110                 |
| Fuel Tank Filler Tube Fuel Tank Filler Tube   | Fig. 014-210                 |
| Fuel Lines           Fuel Lines, Chassis Bundle 3.7L [EK0] 4.7L [EV0]           Fuel Line Chassis Bundle 5.7L [EZ0] | Fig. 014-330<br>Fig. 014-340 |
| Fuel Rail Fuel Rail   | Fig. 014-410                 |
| Fuel Pump and Sending Unit Fuel Pump and Sending Unit,  | Fig. 014-510                 |
| Throttle Body Throttle Body   | Fig. 014-610                 |
| Throttle Controls  Throttle Controls  | Fig. 014-720                 |
| Air Cleaner  Air Cleaner  | Fig. 014-820                 |
| Air Intake System  Air Intake System  | Fig. 014-910                 |
| Speed Control Speed Control   | Fig. 014-1010                |
| Accelerator Pedal Pedal Brake, Power Adjustable   | Fig. 014-1110                |
|   |                              |

#### **Fuel Tank** Figure

| ITEM | PART<br>NUMBER | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION        |
|------|----------------|-----|------|--------|------|--------|-------|------|--------------------|
|      |                |     |      |        |      |        |       |      |                    |
| 1    | 52090 411AC    | 1   |      |        |      |        |       |      | BRACKET, Fuel Tank |
| 2    | 5143 934AB     | 1   |      |        |      |        |       |      | TANK, Fuel         |
| 3    | 6508 267AA     | 1   |      |        |      |        |       |      | BOLT               |
|      |                |     |      |        |      |        |       |      |                    |
|      |                |     |      |        |      |        |       |      |                    |
|      |                |     |      |        |      |        |       |      |                    |
|      |                |     |      |        |      |        |       |      |                    |
|      |                |     |      |        |      |        |       |      |                    |
|      |                |     |      |        |      |        |       |      |                    |
|      |                |     |      |        |      |        |       |      |                    |
|      |                |     |      |        |      |        |       |      |                    |
|      |                |     |      |        |      |        |       |      |                    |
| -    |                |     |      |        |      |        |       |      |                    |
|      |                |     |      |        |      |        |       |      |                    |
|      |                |     |      |        |      |        |       |      |                    |
|      |                |     |      |        |      |        |       |      |                    |



2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### **Fuel Tank Filler Tube** Figure 014-210

| 2 |
|---|
| 3 |

|   |      | PART                       |     |      |        |      |        |       |      |                                    |
|---|------|----------------------------|-----|------|--------|------|--------|-------|------|------------------------------------|
| _ | ITEM | NUMBER                     | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                        |
|   |      |                            |     |      |        |      |        |       |      |                                    |
| _ |      | 52102 464AC<br>52090 241AB |     |      |        |      | EK0,   |       |      | CAP, Fuel Filler TUBE, Fuel Filler |
|   | 2    | 52090 24 IAB               | ı   |      |        |      | EVO,   |       |      | IODE, Fuel Filler                  |
|   |      |                            |     |      |        |      | EZ0    |       |      |                                    |
|   | 3    | 6104 386AA                 | 1   |      |        |      |        |       |      | SCREW, M8x1.25x25                  |
|   |      |                            |     |      |        |      |        |       |      |                                    |
|   |      |                            |     |      |        |      |        |       |      |                                    |
|   |      |                            |     |      |        |      |        |       |      |                                    |
|   |      |                            |     |      |        |      |        |       |      |                                    |
|   |      |                            |     |      |        |      |        |       |      |                                    |
|   |      |                            |     |      |        |      |        |       |      |                                    |
|   |      |                            |     |      |        |      |        |       |      |                                    |
|   |      |                            |     |      |        |      |        |       |      |                                    |
|   |      |                            |     |      |        |      |        |       |      |                                    |
|   |      |                            |     |      |        |      |        |       |      |                                    |
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|   |      |                            |     |      |        |      |        |       |      |                                    |
|   |      |                            |     |      |        |      |        |       |      |                                    |
|   |      |                            |     |      |        |      |        |       |      |                                    |
|   |      |                            |     |      |        |      |        |       |      |                                    |
|   |      |                            |     |      |        |      |        |       |      |                                    |
|   |      |                            |     |      |        |      |        |       |      |                                    |
| _ |      |                            |     |      |        |      |        |       |      | •                                  |
|   |      |                            |     |      |        |      |        |       |      |                                    |
|   |      |                            |     |      |        |      |        |       |      |                                    |
| _ |      |                            |     |      |        |      |        |       |      |                                    |
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|   |      |                            |     |      |        |      |        |       |      |                                    |
| _ |      |                            |     |      |        |      |        |       |      |                                    |
|   |      |                            |     |      |        |      |        |       |      |                                    |
|   |      |                            |     |      |        |      |        |       |      |                                    |
|   |      |                            |     |      |        |      |        |       |      |                                    |
|   |      |                            |     |      |        |      |        |       |      |                                    |
|   |      |                            |     |      |        |      |        |       |      |                                    |
|   |      |                            |     |      |        |      |        |       |      |                                    |
|   |      |                            |     |      |        |      |        |       |      |                                    |
|   |      |                            |     |      |        |      |        |       |      |                                    |
|   |      |                            |     |      |        |      |        |       |      |                                    |
|   |      |                            |     |      |        |      |        |       |      |                                    |
|   |      | FP (XK)                    |     |      |        |      |        |       |      |                                    |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM LINE T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Fuel Lines, Chassis Bundle 3.7L [EK0] 4.7L [EV0]

|                                       | Figure | 014-330   |                | . [ | 1    |        |      |             |       |      |                              |  |
|---------------------------------------|--------|---|----------------|-----|------|--------|------|-------------|-------|------|------------------------------|--|
|                                       |        | ITEM  | PART<br>NUMBER | QTY | LINE | SERIES | BODY | ENGINE      | TRANS | TRIM | DESCRIPTION                  |  |
|                                       |        | IIEW  | NUMBER         | QIT | LINE | SERIES | ВООТ | ENGINE      | IKANS | IRIW | DESCRIPTION                  |  |
|                                       |        | Note Sale Code: [EKG]="MAGNUM" 3.7L V6 ENGINE                       |                |     |      |        |      |             |       |      |                              |  |
|                                       |        | [EVA]="MAGNUM" 4.7L V8 ENGINE<br>[EZB]=5.7L HEMI MULTI DISPLACEMENT |                |     |      |        |      |             |       |      |                              |  |
|                                       |        |   | 52124 026AB    |     |      |        |      | EK0,<br>EV0 |       |      | BUNDLE, fuel and brake lines |  |
|                                       |        |   |                |     |      |        |      |             |       |      |                              |  |
|                                       |        |   |                |     |      |        |      |             |       |      |                              |  |
|                                       |        |   |                |     |      |        |      |             |       |      |                              |  |
|                                       |        |   |                |     |      |        |      |             |       |      |                              |  |
| e e e e e e e e e e e e e e e e e e e |        |   |                |     |      |        |      |             |       |      |                              |  |
|                                       |        |   |                |     |      |        |      |             |       |      |                              |  |
|                                       | А      |   |                |     |      |        |      |             |       |      |                              |  |
|                                       |        |   |                |     |      |        |      |             |       |      |                              |  |
|                                       |        |   |                |     |      |        |      |             |       |      |                              |  |
| 911                                   |        | _   |                |     |      |        |      |             |       |      |                              |  |
|                                       |        |   |                |     |      |        |      |             |       |      |                              |  |
|                                       | ///    |   |                |     |      |        |      |             |       |      |                              |  |
|                                       |        |   |                |     |      |        |      |             |       |      |                              |  |
|                                       |        |   |                |     |      |        |      |             |       |      |                              |  |
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2006 NEW JEEP (XK)-

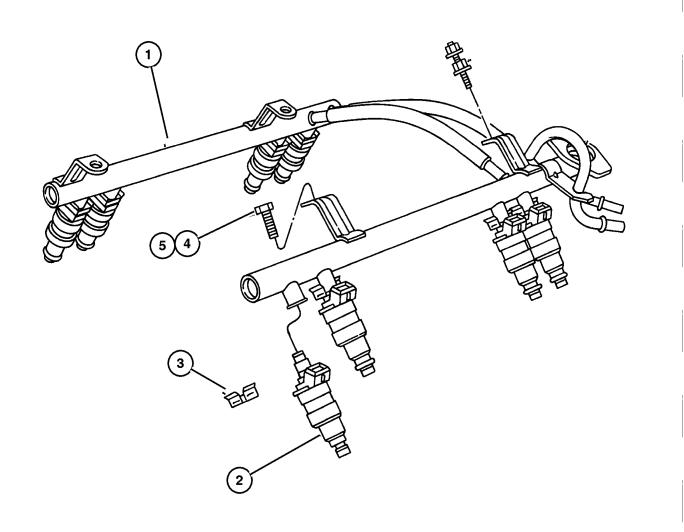
SERIES

H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

## Fuel Line Chassis Bundle 5.7L [EZ0] Figure 014-340

| TEM  |  |
|--|--|
|  |  |
| 52124 027AE 1 EZ0 [SNA]  | rake lines   |
|  |  |
| 52124 240AB 1 E20 [-SNA]   |  |
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| OOOD NEW JEED (MA)   |  |
| 2006 NEW JEEP (XK)  SERIES LINE BODY ENGINE TRANSMISSIC  H =HIGHLINE T =JEEP - 2WD 74 =SPORT UTILITY 4-DR EKG=3.7L V6 Engine DGQ=5-Spd   | N<br>Automatic 5-45RFE Trans.<br>I Automatic MB Trans. |
| SERIES LINE BODY ENGINE TRANSMISSIC H =HIGHLINE T =JEEP - 2WD 74 =SPORT UTILITY 4-DR EKG=3.7L V6 Engine DGQ=5-Spd P =PREMIUM J =JEEP - 4WD EVA=4.7L V8 MPI Engine DGJ=5-Spee EZB=5.7L Hemi Multi Displacement Eng. | Automatic MB Trans.                                    |

#### Fuel Rail Figure 014-410



|   |      | PART        |     |      |        |      |        |       |      |                             |
|---|------|-------------|-----|------|--------|------|--------|-------|------|-----------------------------|
| _ | ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                 |
|   |      |             |     |      |        |      |        |       |      |                             |
|   | 1    |             |     |      |        |      |        |       |      | RAIL, Fuel                  |
| _ |      | 53032 721AA | 1   |      |        |      | EV0    |       |      |                             |
|   |      | 53031 102AB | 1   |      |        |      | EK0    |       |      |                             |
|   |      | 4591 853AF  | 1   |      |        |      | EZB    |       |      |                             |
| _ | 2    |             |     |      |        |      |        |       |      | INJECTOR, Fuel              |
|   |      | 53032 704AB | 8   |      |        |      | EV0    |       |      |                             |
|   |      | 53032 701AA | 6   |      |        |      | EK0    |       |      |                             |
|   |      | 4591 851AA  | 8   |      |        |      | EZB    |       |      |                             |
|   | 3    |             |     |      |        |      |        |       |      | CLIP, Fuel Injector         |
|   |      | 4418 257AB  | 6   |      |        |      | EK0    |       |      |                             |
|   |      | 53032 722AA | 8   |      |        |      | EV0    |       |      |                             |
|   |      | 4418 257AB  | 8   |      |        |      | EZB    |       |      |                             |
|   | 4    | 6501 979    | 1   |      |        |      |        | DG0   |      | SCREW AND WASHER, Hex Head, |
|   |      |             |     |      |        |      |        |       |      | M6x1x17                     |
|   | 5    | 6505 504AA  | 4   |      |        |      | EV0    |       |      | SCREW                       |
|   | -6   |             |     |      |        |      |        |       |      | O RING KIT, Fuel Injector   |
|   |      | 4897 125AA- | 8   |      |        |      | EV0    |       |      |                             |
|   |      |             | 8   |      |        |      | EZB    |       |      |                             |
|   |      | 5083 745AA- | 6   |      |        |      | EK0    |       |      |                             |
|   |      |             |     |      |        |      |        |       |      |                             |
|   |      |             |     |      |        |      |        |       |      |                             |

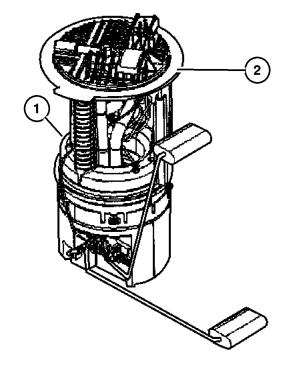
2006 NEW JEEP (XK) -SERIES

H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Fuel Pump and Sending Unit, Figure 014-510

|      | PARI         |     |      |        |      |        |       |      |                                  |
|------|--------------|-----|------|--------|------|--------|-------|------|----------------------------------|
| ITEM | NUMBER       | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                      |
|      |              |     |      |        |      |        |       |      |                                  |
| 1    | 5143 579AC   | 1   |      |        |      |        |       |      | MODULE KIT, Fuel Pump/Level Unit |
| 2    | 52113 610AB  | 1   |      |        |      |        |       |      | SEAL, Fuel Pump and Level Unit   |
| -3   | 5143 578AA-  | 1   |      |        |      |        |       |      | LEVEL UNIT KIT, Fuel             |
| -4   | 52110 282AA- | · 1 |      |        |      |        |       |      | RING, Lock, Fuel Module          |
| -5   | 5174 672AA-  | 1   |      |        |      |        |       |      | TUBE, Fuel Module to Supply Line |



2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

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| ITEM | PART<br>NUMBER | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                     |
|------|----------------|-----|------|--------|------|--------|-------|------|---------------------------------|
|      |                |     |      |        |      |        |       |      |                                 |
| 1    | 5017 478AA     | 1   |      |        |      | EV0    |       |      | GASKET, Throttle Body           |
| 2    |                | •   |      |        |      |        |       |      | THROTTLE BODY                   |
|      | 4591 847AC     | 1   |      |        |      | EZB    |       |      |                                 |
|      | 5114 397AA     | 1   |      |        |      | EV0    |       |      |                                 |
|      | 5139 073AB     | 1   |      |        |      | EK0    |       |      |                                 |
| 3    |                |     |      |        |      |        |       |      | SCREW, M6X1.00X40.00, (NOT      |
|      |                |     |      |        |      |        |       |      | SERVICED) (Not Serviced)        |
| 4    |                |     |      |        |      |        |       |      | SOLENOID, Linear IACV           |
|      | 4861 552AC     | 1   |      |        |      | EV0    |       |      |                                 |
|      |                | 1   |      |        |      | EK0    |       |      |                                 |
| -5   | 8350 3642      | 1   |      |        |      | EV0    |       |      | O RING, Throttle Body           |
| -6   |                |     |      |        |      |        |       |      | SENSOR KIT, Throttle Position   |
|      | 5017 479AA-    | 1   |      |        |      | EV0    |       |      |                                 |
|      | 5019 411AC-    | 1   |      |        |      | EK0    |       |      |                                 |
| -7   |                |     |      |        |      |        |       |      | GASKET, Throttle Body To Intake |
|      | 53013 292AB-   | 1   |      |        |      | EK0    |       |      |                                 |
|      | 53030 952AB-   | 1   |      |        |      | EV0    |       |      |                                 |
| -8   |                |     |      |        |      |        |       |      | O RING KIT, Linear Solenoid     |
|      | 5114 356AA-    | 1   |      |        |      | EV0    |       |      |                                 |
|      |                | 1   |      |        |      | EK0    |       |      |                                 |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM LINE

T =JEEP - 2WD J =JEEP - 4WD

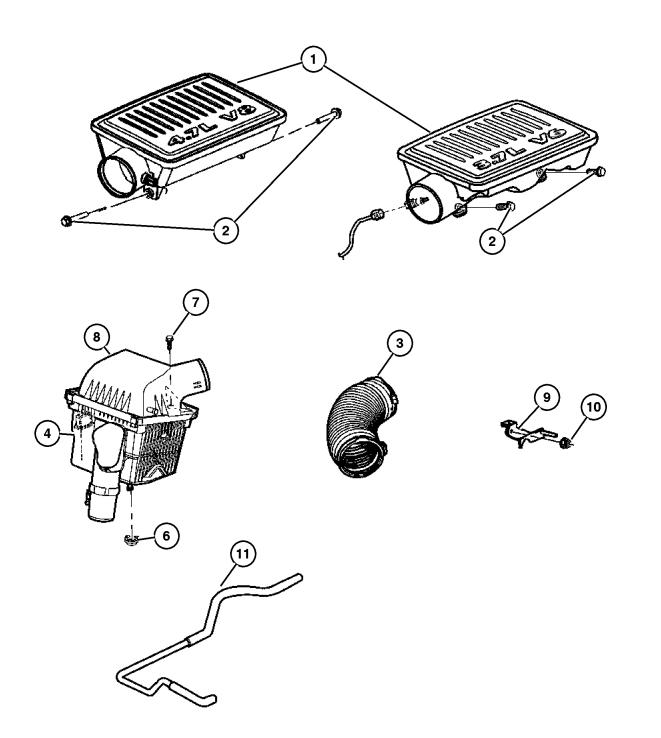
BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Throttle Controls Figure 014-720

|     | ITEM                     | PART<br>NUMBER       | QTY                       | LINE   | SERIES        | BODY   | ENGINE   | TRANS  | TRIM             | DESCRIPTION  |
|-----|--------------------------|----------------------|---------------------------|--------|---------------|--------|--|--|------------------|--|
|     | 1                        | 52109 653/           | AD 1                      |        |               |        | EK0,   |  | (                | CABLE, Accelerator   |
|     |                          | 4674 441<br>5214 613 | 1<br>1                    |        |               |        | EV0<br>EZ0<br>EK0,<br>EV0                        |  |                  | PLUG, Body, .75 Diameter<br>CLIP, Cable  |
| 3 2 |                          |                      |                           |        |               |        |  |  |                  |  |
|     |                          |                      |                           |        |               |        |  |  |                  |  |
|     |                          |                      |                           |        |               |        |  |  |                  |  |
|     |                          |                      |                           |        |               |        |  |  |                  |  |
|     |                          |                      |                           |        |               |        |  |  |                  |  |
|     |                          |                      |                           |        |               |        |  |  |                  |  |
|     |                          |                      |                           |        |               |        |  |  |                  |  |
|     |                          |                      |                           |        |               |        |  |  |                  |  |
|     |                          |                      |                           |        |               |        |  |  |                  |  |
|     |                          |                      |                           |        |               |        |  |  |                  |  |
|     | 2006 NEW JE<br>SERIES    | LINE                 |                           | BODY   |               |        | ENGINE   |  |                  | TRANSMISSION   |
|     | H =HIGHLIN<br>P =PREMIUI | E T =                | :JEEP - 2WD<br>JEEP - 4WD | 74 =\$ | SPORT UTILITY | ′ 4-DR | ENGINE<br>EKG=3.7L \<br>EVA=4.7L \<br>EZB=5.7L F | V6 Engine<br>V8 MPI Engine<br>Hemi Multi Dis | e<br>placement E | TRANSMISSION DGQ=5-Spd Automatic 5-45RFE Trans. DGJ=5-Speed Automatic MB Trans. ing. |

#### Air Cleaner Figure 014-820



|        | PART                                  |     |      |        |      |        |       |      |  |
|--------|---------------------------------------|-----|------|--------|------|--------|-------|------|--|
| ГЕМ    | NUMBER                                | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                              |
|        |                                       |     |      |        |      |        |       |      |  |
| 1      |                                       |     |      |        |      |        |       |      | RESONATOR, Air Cleaner                   |
|        | 53013 517AD                           | 1   |      |        |      | EZB    |       |      |  |
|        | 53013 521AB                           | 1   |      |        |      | EK0    |       |      |  |
| 2      | 6101 769                              | 2   |      |        |      | EV0    |       |      | SCREW, Hex Head, M6x1x35                 |
| 3      | 53013 522AC                           | 1   |      |        |      | EK0,   |       |      | HOSE, Air Cleaner                        |
|        |                                       |     |      |        |      | EV0    |       |      |  |
| 4      |                                       |     |      |        |      |        |       |      | BODY, Air Cleaner                        |
|        | 5159 169AA                            | 1   |      |        |      | EK0,   |       |      |  |
|        |                                       |     |      |        |      | EV0    |       |      |  |
|        |                                       | 1   |      |        |      | EZ0    |       |      |  |
| -5     |                                       |     |      |        |      |        |       |      | FILTER, Air                              |
|        | 5018 777AB-                           | 1   |      |        |      | EZ0    |       |      |  |
|        |                                       | 1   |      |        |      | EK0,   |       |      |  |
| •      | E2042 2E74 A                          | 4   |      |        |      | EV0    |       |      | CDOMMET Air Classes                      |
| 6      | 53013 357AA                           | 1   |      |        |      |        |       |      | GROMMET, Air Cleaner                     |
| 7<br>8 | 6505 846AA                            | 1   |      |        |      |        |       |      | BOLT, Hex Flange Head COVER, Air Cleaner |
| 0      | 5143 968AA                            | 1   |      |        |      | EK0,   |       |      | COVER, All Clearlei                      |
|        | 3143 300AA                            | !   |      |        |      | EV0    |       |      |  |
|        | 5143 969AA                            | 1   |      |        |      | EZ0    |       |      |  |
| 9      | 53013 774AB                           | 1   |      |        |      | EZB    |       |      | BRACKET, Resonator                       |
| 10     | 0001011110                            | •   |      |        |      |        |       |      | NUT, Hex Flange, M10x1.5                 |
| . •    | 6104 717AA                            | 2   |      |        |      | EV0,   |       |      |  |
|        | , , , , , , , , , , , , , , , , , , , | -   |      |        |      | EZ0    |       |      |  |
|        |                                       | 2   | Т    |        |      | EK0    | DG0   |      |  |
| 11     | 53013 759AB                           | 1   |      |        |      | EZB    |       |      | HOSE, Make Up Air                        |
|        |                                       |     |      |        |      |        |       |      | ·  |
|        |                                       |     |      |        |      |        |       |      |  |
|        |                                       |     |      |        |      |        |       |      |  |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

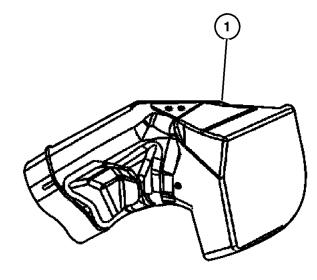
T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

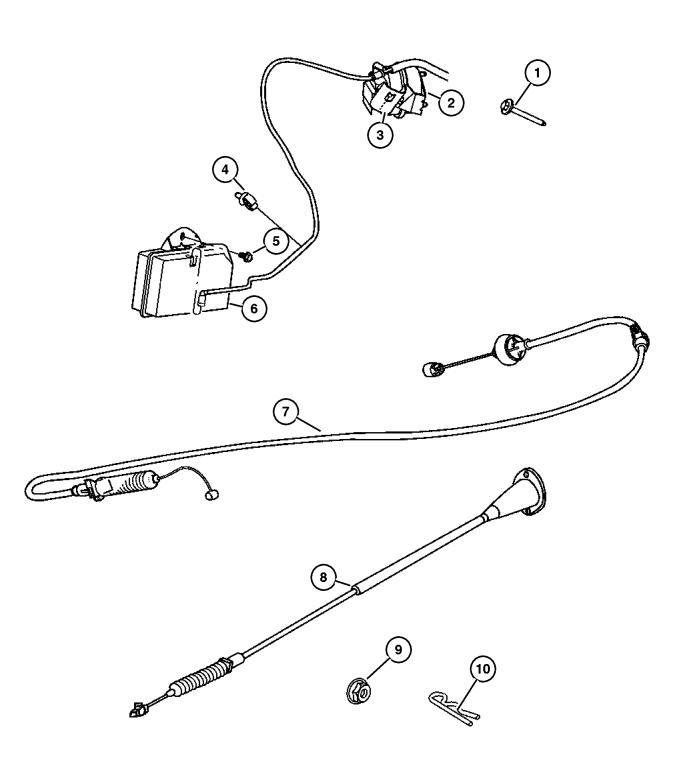
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Air Intake System Figure 014-910

|                           | PART       |                      |       |               | 5551 |                          |  |      |  |
|---------------------------|------------|----------------------|-------|---------------|------|--------------------------|--|------|--|
| ITEM                      | NUMBER     | QTY                  | LINE  | SERIES        | BODY | ENGINE                   | TRANS  | TRIM | DESCRIPTION  |
| 1 5                       | 3013 730AC | : 1                  |       |               |      |                          |  |      | DUCT, Ambient Air  |
|                           |            |                      |       |               |      |                          |  |      |  |
|                           |            |                      |       |               |      |                          |  |      |  |
|                           |            |                      |       |               |      |                          |  |      |  |
|                           |            |                      |       |               |      |                          |  |      |  |
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|                           |            |                      |       |               |      |                          |  |      |  |
|                           |            |                      |       |               |      |                          |  |      |  |
|                           |            |                      |       |               |      |                          |  |      |  |
|                           |            |                      |       |               |      |                          |  |      |  |
|                           |            |                      |       |               |      |                          |  |      |  |
|                           |            |                      |       |               |      |                          |  |      |  |
|                           |            |                      |       |               |      |                          |  |      |  |
|                           |            |                      |       |               |      |                          |  |      |  |
|                           |            |                      |       |               |      |                          |  |      |  |
|                           |            |                      |       |               |      |                          |  |      |  |
|                           |            |                      |       |               |      |                          |  |      |  |
|                           |            |                      |       |               |      |                          |  |      |  |
| 2006 NEW JEE<br>Series    | EP (XK)——— |                      | BODY  |               |      | ENGINE                   |  |      | TRANSMISSION   |
| H =HIGHLINE<br>P =PREMIUM | T =JEI     | EP - 2WD<br>EP - 4WD | 74 =S | SPORT UTILITY | 4-DR | EKG=3.7L \<br>EVA=4.7L \ | V6 Engine<br>V8 MPI Engine<br>Hemi Multi Dis | Э    | DGQ=5-Spd Automatic 5-45RF<br>DGJ=5-Speed Automatic MB T |



EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.



|   |      | PART        |     |      |        |      |        |       |      |                                 |
|---|------|-------------|-----|------|--------|------|--------|-------|------|---------------------------------|
| _ | ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                     |
|   |      |             |     |      |        |      |        |       |      |                                 |
|   | 1    | 6104 382AA  | 1   |      |        |      | EK0,   |       |      | SCREW AND CONED WASHER,         |
|   |      |             |     |      |        |      | EV0    |       |      | Hex Head, M6x1x60               |
|   | 2    | 4669 979    | 1   |      |        |      | EK0,   |       |      | SERVO, Speed Control            |
|   |      |             |     |      |        |      | EV0    |       |      |                                 |
|   | 3    | 52124 035AC | 1   |      |        |      | EK0,   |       |      | BRACKET, Speed Control Servo    |
|   |      |             |     |      |        |      | EV0    |       |      |                                 |
|   | 4    | 6506 087AA  | 1   |      |        |      | EK0,   |       |      | CLIP, Tube                      |
|   |      |             |     |      |        |      | EV0    |       |      |                                 |
|   | 5    |             |     |      |        |      |        |       |      | SCREW, M5.28X1.81X15.0, (NOT    |
|   |      |             |     |      |        |      |        |       |      | SERVICED) (Not Serviced)        |
|   | 6    | 52090 376AB | 1   |      |        |      | EK0,   |       |      | RESERVOIR, Speed Control        |
|   |      |             |     |      |        |      | EV0    |       |      | Vacuum                          |
|   | 7    | 52109 653AD | 1   |      |        |      | EK0,   |       |      | CABLE, Accelerator              |
|   |      |             |     |      |        |      | EV0    |       |      |                                 |
|   | 8    | 52109 775AC | 1   |      |        |      | EK0,   |       |      | CABLE, Speed Control            |
|   |      |             |     |      |        |      | EV0    |       |      |                                 |
|   | 9    | 6502 493    | 2   |      |        |      | EK0,   |       |      | NUT, Hex Flange Serration, M6x1 |
|   |      |             |     |      |        |      | EV0    |       |      |                                 |
|   | 10   | 6025 867    | 1   |      |        |      | EK0,   |       |      | CLIP, Cable to Servo Attach     |
|   |      |             |     |      |        |      | EV0    |       |      |                                 |
|   |      |             |     |      |        |      |        |       |      |                                 |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Pedal Brake, Power Adjustable Figure 014-1110

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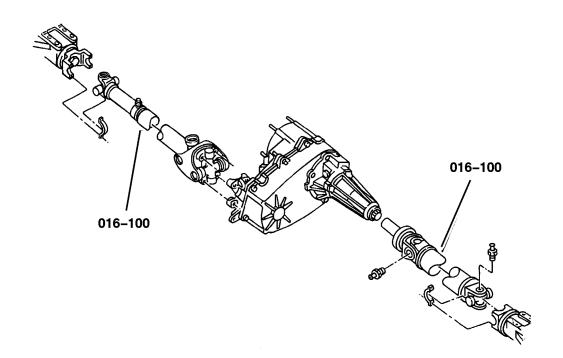
|      | PART        |     |      |        |      |             |       |      |                                |
|------|-------------|-----|------|--------|------|-------------|-------|------|--------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE      | TRANS | TRIM | DESCRIPTION                    |
|      |             |     |      |        |      |             |       |      |                                |
| 1    |             |     |      |        |      |             |       |      | PEDAL, Accelerator             |
|      | 52109 654AC | 1   |      |        |      | EK0,        |       |      | NON ADJUSTABLE PEDALS          |
|      | 50400 75040 | 4   |      |        |      | EV0         |       |      | DOMED AD HIGTARI E DEDALO      |
|      | 52109 759AC | 1   |      |        |      | EK0,<br>EV0 |       |      | POWER ADJUSTABLE PEDALS W/MEMO |
|      | 52109 683AC | 1   |      |        |      | EZ0         |       |      | NON ADJUSTABLE PEDALS          |
|      | 52109 760AC | 1   |      |        |      | EZ0         |       |      | POWER ADJUSTABLE PEDALS        |
|      |             |     |      |        |      |             |       |      | W/MEMO                         |
| 2    | 6502 726    | 2   |      |        |      |             |       |      | NUT                            |
|      |             |     |      |        |      |             |       |      |                                |
|      |             |     |      |        |      |             |       |      |                                |
|      |             |     |      |        |      |             |       |      |                                |
|      |             |     |      |        |      |             |       |      |                                |
|      |             |     |      |        |      |             |       |      |                                |
|      |             |     |      |        |      |             |       |      |                                |
|      |             |     |      |        |      |             |       |      |                                |
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|      |             |     |      |        |      |             |       |      |                                |
|      |             |     |      |        |      |             |       |      |                                |
|      |             |     |      |        |      |             |       |      |                                |
|      |             |     |      |        |      |             |       |      |                                |
|      |             |     |      |        |      |             |       |      |                                |
|      |             |     |      |        |      |             |       |      |                                |
|      |             |     |      |        |      |             |       |      |                                |
|      |             |     |      |        |      |             |       |      |                                |
|      |             |     |      |        |      |             |       |      |                                |
|      |             |     |      |        |      |             |       |      |                                |
|      |             |     |      |        |      |             |       |      |                                |
|      |             |     |      |        |      |             |       |      |                                |
|      |             |     |      |        |      |             |       |      |                                |
|      |             |     |      |        |      |             |       |      |                                |
|      |             |     |      |        |      |             |       |      |                                |
|      |             |     |      |        |      |             |       |      |                                |
|      |             |     |      |        |      |             |       |      |                                |
|      |             |     |      |        |      |             |       |      |                                |
|      |             |     |      |        |      |             |       |      |                                |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Group – 016 Propeller Shafts and U–Joints

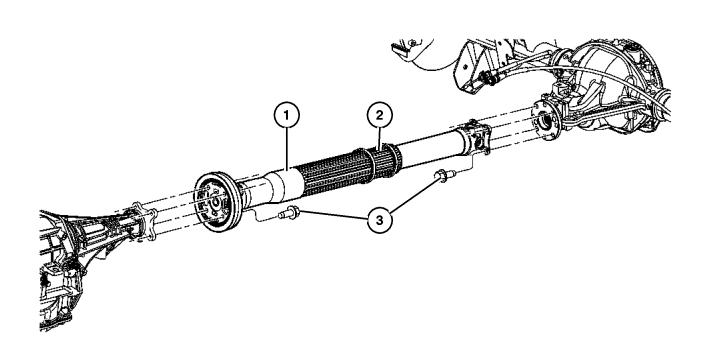


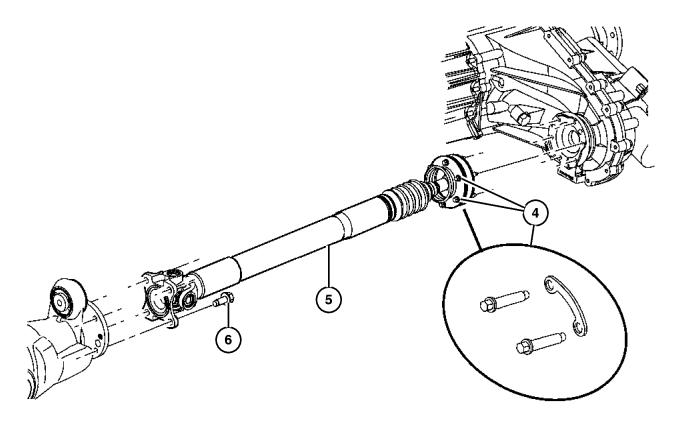
| 016–100<br>Propeller Shaft |  |  |
|----------------------------|--|--|
|                            |  |  |
|                            |  |  |

#### **GROUP 16 - Propeller Shafts and U-Joints**

| Illustration Title               | Group-Fig. No. |
|----------------------------------|----------------|
| Propeller Shaft                  |                |
| Propeller Shafts, Front and Rear | Fig. 016-110   |

# Propeller Shafts,Front and Rear Figure 016-110





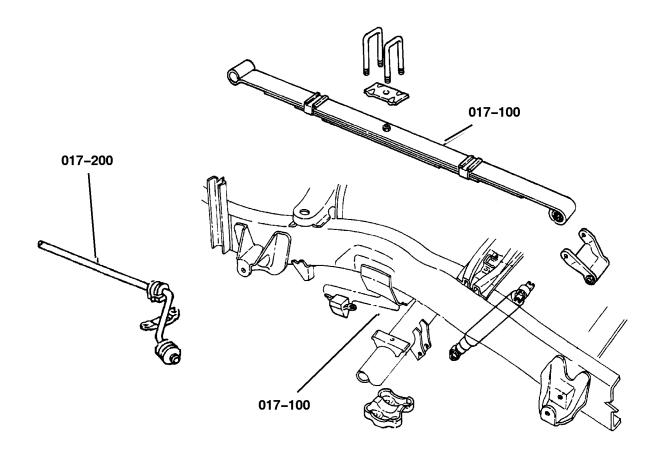
| 1754      | PART                       | O.T.Y | LINE   | 050150 | DODY | FNONE       | TDANO      | TD184 | DECODIDEION                     |
|-----------|----------------------------|-------|--------|--------|------|-------------|------------|-------|---------------------------------|
| ITEM      | NUMBER                     | QTY   | LINE   | SERIES | BODY | ENGINE      | TRANS      | TRIM  | DESCRIPTION                     |
|           |                            |       |        |        |      |             |            |       |                                 |
| Note:Sale | es Codes;                  |       |        |        |      |             |            |       |                                 |
|           | uadra-Trac Acti            |       |        |        |      |             |            |       |                                 |
|           | uadra-Trac II F            |       |        | ND     |      |             |            |       |                                 |
|           | uadra-Trac I Fu            |       |        |        |      |             |            |       |                                 |
|           | ana 44/226MM               |       | xle    |        |      |             |            |       |                                 |
| -         | 3MM Rear AxI               | е     |        |        |      |             |            |       |                                 |
| 1         |                            | _     | _      |        |      |             |            |       | SHAFT, Drive, Rear 1-Piece      |
|           | 52853 004AE                | 1     | T<br>- |        |      | EK0         | DGJ        |       | [DRS]                           |
|           | 52105 726AE                | 1     | Т      |        |      | EV0,        | DG0        |       |                                 |
|           | 50405 <b>7</b> 0045        | 4     |        |        |      | EZ0         | D00        |       | IDLIVI                          |
|           | 52105 760AE<br>52853 006AE | 1     | J      |        |      | EK0<br>EK0  | DG0<br>DGJ |       | [DHX]                           |
|           | 52105 760AE                | 1     | J      |        |      |             | DGQ        |       | [DHZ,DRS]                       |
|           | 52105 760AE                | 1     | J      |        |      | EV0,<br>EZ0 | DGQ        |       | [DHX]                           |
| 2         |                            |       |        |        |      | LZU         |            |       | BOOT KIT, propshaft, (NOT       |
| 2         |                            |       |        |        |      |             |            |       | SERVICED) (Not Serviced)        |
| 3         | 6506 497AA                 | 8     |        |        |      |             |            |       | BOLT, Hex Head, M12, Rear Driv  |
|           | 0000 107741                |       |        |        |      |             |            |       | Shaft to Rear Axle and Transfer |
|           |                            |       |        |        |      |             |            |       | Case, Mounting                  |
| 4         | 5015 109AA                 | 3     | J      |        |      | EK0         | DG0        |       | BOLT AND WASHER, Front Drive    |
|           |                            |       |        |        |      |             |            |       | Shaft to Transfer Case, Mountin |
| 5         |                            |       |        |        |      |             |            |       | SHAFT, Drive, Front             |
|           | 52105 728AD                | 1     | J      |        |      | EK0         | DG0        |       | [DHX]                           |
|           | 52105 758AD                | 1     | J      |        |      | EK0         | DG0        |       | [DHZ]                           |
|           | 52105 728AD                | 1     | J      |        |      | EV0,        | DG0        |       | [DHX]                           |
|           |                            |       |        |        |      | EZ0         |            |       |                                 |
| 6         | 6506 497AA                 | 4     | J      |        |      |             |            |       | BOLT, Hex Head, M12, Front Driv |
|           |                            |       |        |        |      |             |            |       | Shaft to Front Axle, Mounting   |
|           |                            |       |        |        |      |             |            |       |                                 |
|           |                            |       |        |        |      |             |            |       |                                 |
|           |                            |       |        |        |      |             |            |       |                                 |
|           |                            |       |        |        |      |             |            |       |                                 |

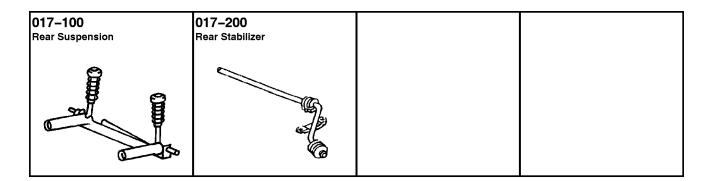
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Group – 017 Rear Suspension





#### **GROUP 17 - Rear Suspension**

| Illustration Title                        | Group-Fig. No. |
|---|----------------|
| Rear Suspension                           |                |
| Rear Coil Springs Control Arms And Shocks | Fig. 017-110   |
| Rear Suspension Cradle and Track Bar      | Fig. 017-120   |
| Rear Stabilizer                           |                |
| Stabilizer Bar,Rear                       | Fig. 017-210   |

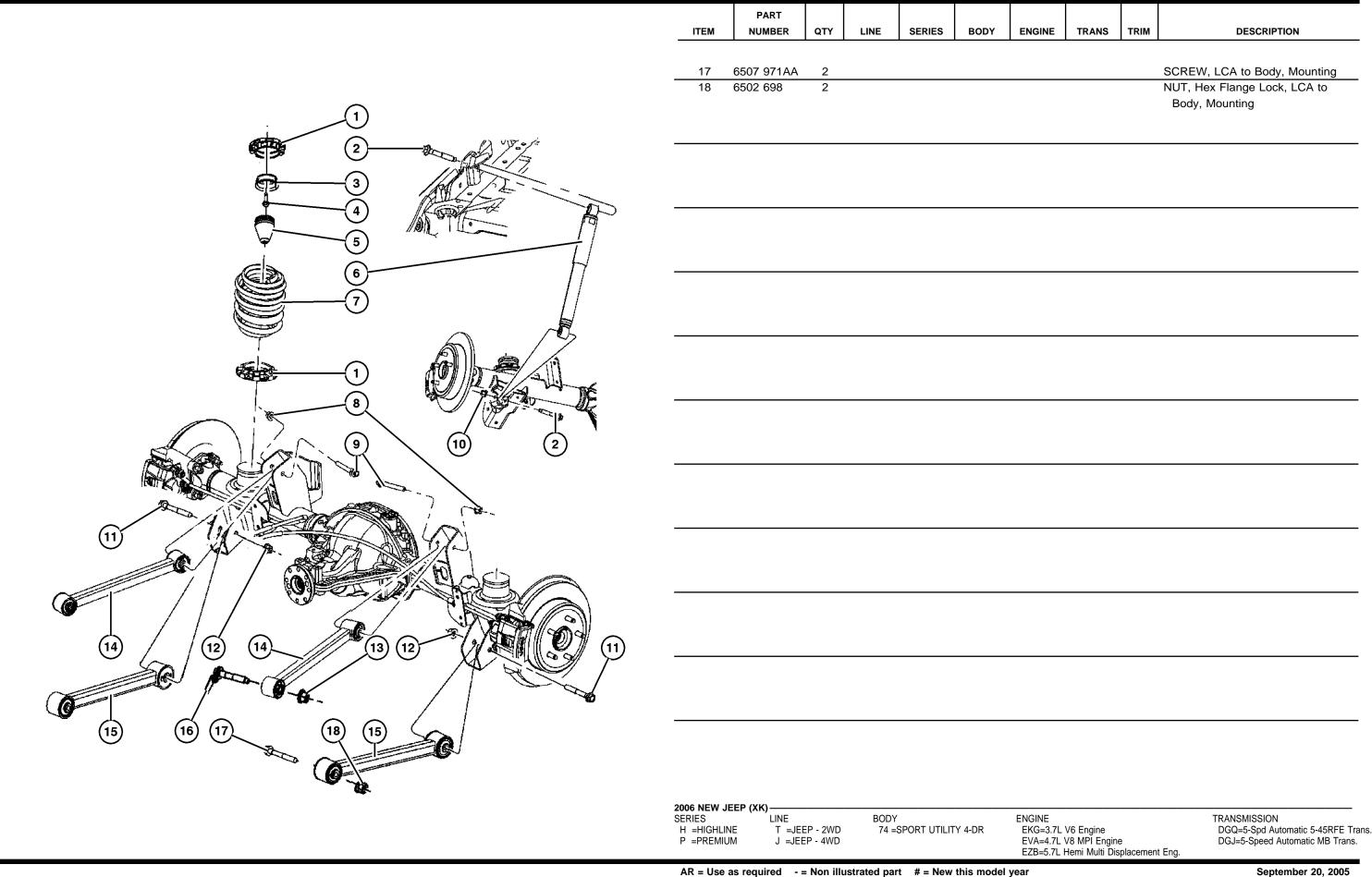
# Rear Coil Springs Control Arms And Shocks Figure 017-110

PART

| 3 4 5 5             |
|---------------------|
| <u>6</u>            |
|                     |
| 9 10 2              |
|                     |
| 14 (12 14 13 12 11) |
| 15 16 17 18 15      |
|                     |

| ITEM                 | NUMBER          | QTY                | LINE | SERIES       | BODY   | ENGINE                   | TRANS  | TRIM | DESCRIPTION   |
|----------------------|-----------------|--------------------|------|--------------|--------|--------------------------|--|------|---|
|                      |                 |                    |      |              |        |                          |  | -    |   |
|                      | les Codes;      |                    |      |              |        |                          |  |      |   |
|                      | lormal Duty Sus | -                  |      |              |        |                          |  |      |   |
|                      | ligh Performanc | -                  |      |              |        |                          |  |      |   |
|                      | Dynamic Handlin |                    | em   |              |        |                          |  |      | 1001 1700 0 :   |
| 1                    | 52089 341AD     | 4                  |      |              |        |                          |  |      | ISOLATOR, Spring  |
| 2                    |                 |                    |      |              |        |                          |  |      | SCREW, Hex Flange Head, M12x1                               |
|                      | 6506 147AA      | 2                  |      |              |        |                          |  |      | 75x80  Rear Shock To Body, Mounting                         |
|                      | 0500 147AA      | 2<br>2             |      |              |        |                          |  |      | Rear Shock To Axle, Mounting                                |
| 3                    | 52089 977AA     |                    |      |              |        |                          |  |      | CUP, Jounce Bumper  |
| 4                    | 6101 838        | 2                  |      |              |        |                          |  |      | SCREW, Hex Head, Jounce Bump                                |
| 7                    | 0101 030        | 2                  |      |              |        |                          |  |      | to Rail, Mounting   |
| 5                    | 52089 343AA     | 2                  |      |              |        |                          |  |      | BUMPER, Jounce  |
| 6                    | 32003 340/1/1   |                    |      |              |        |                          |  |      | SHOCK ABSORBER, Suspension,                                 |
| Ū                    |                 |                    |      |              |        |                          |  |      | Rear  |
|                      | 52089 752AD     | 2                  |      |              |        | EV0                      |  |      | [EVO]   |
|                      | 52089 756AD     |                    |      |              |        | EZ0                      |  |      | [EZO]   |
|                      | 52090 247AD     |                    |      |              |        | EK0                      |  |      | [EKO]   |
| 7                    |                 |                    |      |              |        |                          |  |      | SPRING, Suspension, Rear                                    |
|                      | 52124 209AA     | 1                  |      |              |        |                          |  |      | [ZBR,ZPR]   |
|                      | 52124 210AA     | 1                  |      |              |        |                          |  |      | [ZBS,ZPS]   |
|                      | 52124 211AA     | 1                  |      |              |        |                          |  |      | [ZBT,ZPT]   |
|                      | 52124 212AA     | 1                  |      |              |        |                          |  |      | [ZBU,ZPU]   |
|                      | 52124 213AA     | 1                  |      |              |        |                          |  |      | [ZBV,ZPV]   |
|                      | 52124 214AA     | 1                  |      |              |        |                          |  |      | [ZBW,ZPW]   |
|                      | 52124 215AA     |                    |      |              |        |                          |  |      | [ZBX,ZPX]   |
|                      | 52124 216AA     |                    |      |              |        |                          |  |      | [ZBY,ZPY]   |
| 8                    | 6502 697        | 2                  |      |              |        |                          |  |      | NUT, Hex Flange Lock, M12x1.75,                             |
|                      |                 |                    |      |              |        |                          |  |      | UCA to Axle, Mounting                                       |
| 9                    | 6502 725        | 2                  |      |              |        |                          |  |      | BOLT, Hex Flange, M12x1.75x90                               |
| 10                   |                 |                    |      |              |        |                          |  |      | NUT, Purchase Axle Assembly,                                |
| 4.4                  | 0507.0004.4     |                    |      |              |        |                          |  |      | (NOT SERVICED) (Not Serviced)                               |
| 11                   | 6507 620AA      | 2                  |      |              |        |                          |  |      | SCREW, LCA to Axle, Mounting                                |
| 12                   | 6502 698        | 2                  |      |              |        |                          |  |      | NUT, Hex Flange Lock, LCA to Axl                            |
| 13                   |                 |                    |      |              |        |                          |  |      | Mounting NUT, Hex Flange Lock, M12x1.75                     |
| 13                   | 6502 697        | 1                  |      |              |        |                          |  |      | UCA to Body Mounting, Right                                 |
|                      | 0302 097        | 1                  |      |              |        |                          |  |      | UCA to Body Mounting, Kight                                 |
| 14                   | 52089 629AC     | -                  |      |              |        |                          |  |      | ARM, Upper Control, Rear                                    |
| 15                   | 52089 630AC     |                    |      |              |        |                          |  |      | ARM, Lower Control, Rear                                    |
| 16                   | ,               | _                  |      |              |        |                          |  |      | SCREW   |
|                      | 6508 216AA      | 1                  |      |              |        |                          |  |      | UCA to Body Mounting, Right                                 |
|                      |                 | 1                  |      |              |        |                          |  |      | UCA to Body Mounting, Left                                  |
|                      |                 |                    |      |              |        |                          |  |      |   |
| 006 NEW              | JEEP (XK)———    |                    | BODY | ,            |        | ENGINE                   |  |      | TRANSMISSION  |
| H =HIGHL<br>P =PREMI | INE T =JEE      | P - 2WD<br>P - 4WD |      | SPORT UTILIT | Y 4-DR | EKG=3.7L '<br>EVA=4.7L ' | V6 Engine<br>V8 MPI Engine<br>Hemi Multi Dis |      | DGQ=5-Spd Automatic 5-45RFE<br>DGJ=5-Speed Automatic MB Tra |

#### Rear Coil Springs Control Arms And Shocks Figure 017-110



# Rear Suspension Cradle and Track Bar Figure 017-120

| 5 |
|---|

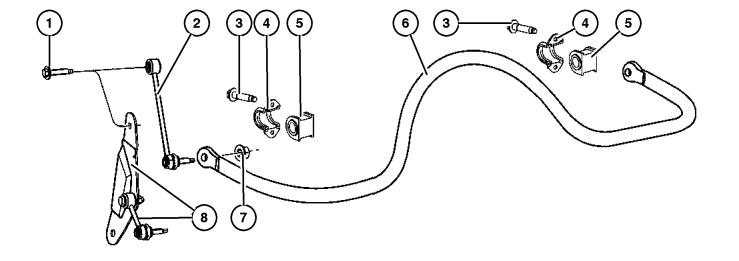
|      | PART        |     |      |        |      |        |       |      |                                    |
|------|-------------|-----|------|--------|------|--------|-------|------|------------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                        |
|      |             |     |      |        |      |        |       |      |                                    |
| 1    | 6100 050    | 3   |      |        |      |        |       |      | NUT AND WASHER, Hex, M8x1.25,      |
|      |             |     |      |        |      |        |       |      | Spare Tire Heat Shield to Rear     |
|      |             |     |      |        |      |        |       |      | Suspension Cradle, Mounting        |
| 2    | 52090 420AE | 1   |      |        |      |        |       |      | SHIELD, Spare Tire                 |
| 3    | 52090 278AJ | 1   |      |        |      |        |       |      | CRADLE, Rear Suspension            |
| 4    | 6507 231AA  | 2   |      |        |      |        |       |      | SCREW, Rear Suspension Cradle to   |
|      |             |     |      |        |      |        |       |      | Rail Brackets, Mounting            |
| 5    | 6508 267AA  | 9   |      |        |      |        |       |      | BOLT, Rear Suspension Cradle to    |
|      |             |     |      |        |      |        |       |      | Rails, Mounting                    |
| 6    | 6502 698    | 1   |      |        |      |        |       |      | NUT, Hex Flange Lock, Track Bar to |
|      |             |     |      |        |      |        |       |      | Body, Mounting                     |
| 7    | 6508 079AA  | 1   |      |        |      |        |       |      | BOLT, Track Bar to Body, Mounting  |
| 8    | 52089 605AD | 1   |      |        |      |        |       |      | TRACK BAR, Rear                    |
| 9    | 6508 132AA  | 1   |      |        |      |        |       |      | NUT AND RETAINER, Hex Flange       |
|      |             |     |      |        |      |        |       |      | Locking, M14 x 2.00, TRACK BAR     |
|      |             |     |      |        |      |        |       |      | TO AXLE                            |
| 10   | 6502 818    | 1   |      |        |      |        |       |      | BOLT, Hex Flange Head, M14x2.      |
|      |             |     |      |        |      |        |       |      | 00x80, Track Bar to Axle, Mounting |
|      |             |     |      |        |      |        |       |      |                                    |

2006 NEW JEEP (XK)-SERIES

H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Stabilizer Bar,Rear Figure 017-210

|      | PART        |     |      |        |      |        |       |      |                                    |
|------|-------------|-----|------|--------|------|--------|-------|------|------------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                        |
|      |             |     |      |        |      |        |       |      |                                    |
| 1    | 6101 984    | 2   |      |        |      |        |       |      | BOLT, Sway Bar Link to Sill Bracke |
|      |             |     |      |        |      |        |       |      | Mounting                           |
| 2    | 52089 486AC | 2   |      |        |      |        |       |      | LINK, Sway Eliminator, [SDA]       |
| 3    | 6508 505AA  | 4   |      |        |      |        |       |      | SCREW AND WASHER, Hex Head         |
|      |             |     |      |        |      |        |       |      | M10x1.50x35, Sway Bar Retainer     |
|      |             |     |      |        |      |        |       |      | to Axle                            |
| 4    | 52090 271AA | 2   |      |        |      |        |       |      | RETAINER, Sway Bar                 |
| 5    | 52124 302AA | 2   |      |        |      |        |       |      | BUSHING, Sway Bar                  |
| 6    | 52124 303AA | 1   |      |        |      |        |       |      | STABILIZER BAR, Rear Suspension    |
| 7    | 6502 835    | 2   |      |        |      |        |       |      | NUT, Hex Flange, M12x1.75, End     |
|      |             |     |      |        |      |        |       |      | Link to Sway Bar, Mounting         |
| 8    |             |     |      |        |      |        |       |      | LINK, Sway Eliminator, (NOT        |
|      |             |     |      |        |      |        |       |      | REQUIRED)                          |



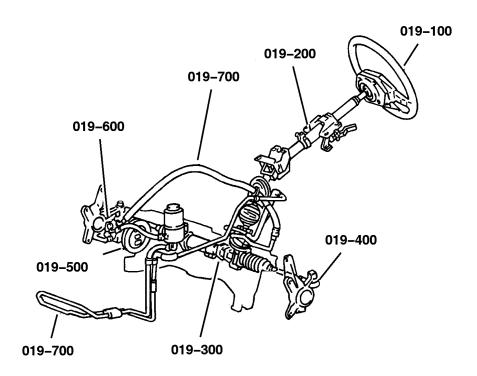
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Group – 019 Steering

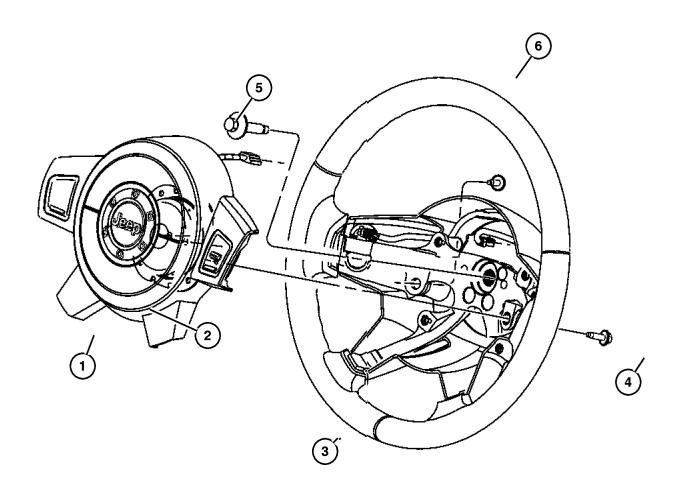


| 019–100<br>Steering Wheel      | 019–200<br>Steering Column      | 019–300<br>Steering Gear   | 019–400<br>Steering Linkage |
|--------------------------------|---------------------------------|--|-----------------------------|
|                                |                                 | ê de la companya de l |                             |
| 019–500<br>Power Steering Pump | 019–700<br>Power Steering Hoses |  |                             |
|                                |                                 |  |                             |

#### **GROUP 19 - Steering**

| illustration little                             | Group-Fig. No |
|---|---------------|
| Steering Wheel Steering Wheel Assembly          | Fig. 019-110  |
| ·   | Fig. 019-110  |
| Steering Column Assy                            | Fig. 019-210  |
| Steering Gear Gear Rack & Pinion Power Steering | Fig. 019-310  |
| Steering Linkage Steering Linkage               | Fig. 019-410  |
| Power Steering Pump                             | J             |
| Power Steering Pump                             | Fig. 019-510  |
| Power Steering Hoses                            |               |
| Power Steering Hose 3.7L [EK0] 4.7L [EV0]       | Fig. 019-710  |
| Power Steering Hose 5.7L [EZ0]                  | Fig. 019-720  |

# Steering Wheel Assembly Figure 019-110



|      | PART        |     |      |        |      |        |       |      |                                   |
|------|-------------|-----|------|--------|------|--------|-------|------|-----------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                       |
|      |             |     |      |        |      |        |       |      |                                   |
| 1    |             |     |      |        |      |        |       |      | AIR BAG, Driver                   |
|      | 5JY99 1DVA  | O 1 |      |        |      |        |       |      | [D1]                              |
|      | 5JY99 1J8AD | 1   |      |        |      |        |       |      | [J3]                              |
| 2    |             |     |      |        |      |        |       |      | COVER, Air Bag Module             |
|      | 1CJ84 1DVA  | A 1 |      |        |      |        |       |      | [D1]                              |
|      | 1CJ84 1J8AA | . 1 |      |        |      |        |       |      | [J1]                              |
| 3    |             |     |      |        |      |        |       |      | WHEEL, Steering                   |
|      | 5JZ04 XDVA  | 3 1 |      |        |      |        |       |      | [D5]                              |
|      | 5JZ04 ZJ8AB | 1   |      |        |      |        |       |      | [J3]                              |
| 4    | 6507 294AA  | 2   |      |        |      |        |       |      | SCREW, Air Bag Module to Steering |
|      |             |     |      |        |      |        |       |      | Wheel                             |
| 5    | 6505 656AA  | 1   |      |        |      |        |       |      | SCREW, Hex Flange Head, M10x1.    |
|      |             |     |      |        |      |        |       |      | 5x35.                             |
| 6    |             |     |      |        |      |        |       |      | WHEEL, Steering, Leather          |
|      | 5JZ05 XDVAI | O 1 |      |        |      |        |       |      | DK. SLATE GRAY                    |
|      | 5JZ05 ZJ8AD | 1   |      |        |      |        |       |      | DK. KHAKI                         |
|      |             |     |      |        |      |        |       |      |                                   |
|      |             |     |      |        |      |        |       |      |                                   |

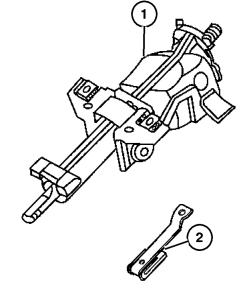
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Steering Column Assy Figure 019-210

|     | PART                      |      |      |        |      |        |       |      |                           |
|-----|---------------------------|------|------|--------|------|--------|-------|------|---------------------------|
| TEM | NUMBER                    | QTY  | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION               |
|     |                           |      |      |        |      |        |       |      |                           |
| 1   | 5057 151AD                | 1    |      |        |      |        |       |      | COLUMN, Steering, Tilt    |
| 2   | 55315 087AB               |      |      |        |      |        |       |      | BRACKET, Steering Column  |
| -3  | 6504 030                  | 1    |      |        |      |        |       |      | NUT AND WASHER, Hex, M6x1 |
| -4  |                           | D 1  |      |        |      |        |       |      | SHROUD, Steering Column   |
|     | 5KB11 XDVA<br>5KB11 ZJ8AI |      |      |        |      |        |       |      | DK. SLATE GRAY DK. KHAKI  |
|     | SKDII ZJOAL               | J- 1 |      |        |      |        |       |      | DN. NHANI                 |
|     |                           |      |      |        |      |        |       |      |                           |
|     |                           |      |      |        |      |        |       |      |                           |
|     |                           |      |      |        |      |        |       |      |                           |
|     |                           |      |      |        |      |        |       |      |                           |
|     |                           |      |      |        |      |        |       |      |                           |
|     |                           |      |      |        |      |        |       |      |                           |
|     |                           |      |      |        |      |        |       |      |                           |
|     |                           |      |      |        |      |        |       |      |                           |
|     |                           |      |      |        |      |        |       |      |                           |
|     |                           |      |      |        |      |        |       |      |                           |
|     |                           |      |      |        |      |        |       |      |                           |
|     |                           |      |      |        |      |        |       |      |                           |
|     |                           |      |      |        |      |        |       |      |                           |
|     |                           |      |      |        |      |        |       |      |                           |
|     |                           |      |      |        |      |        |       |      |                           |
|     |                           |      |      |        |      |        |       |      |                           |
|     |                           |      |      |        |      |        |       |      |                           |
|     |                           |      |      |        |      |        |       |      |                           |
|     |                           |      |      |        |      |        |       |      |                           |
|     |                           |      |      |        |      |        |       |      |                           |
|     |                           |      |      |        |      |        |       |      |                           |
|     |                           |      |      |        |      |        |       |      |                           |
|     |                           |      |      |        |      |        |       |      |                           |
|     |                           |      |      |        |      |        |       |      |                           |
|     |                           |      |      |        |      |        |       |      |                           |
|     |                           |      |      |        |      |        |       |      |                           |
|     |                           |      |      |        |      |        |       |      |                           |
|     |                           |      |      |        |      |        |       |      |                           |



2006 NEW JEEP (XK)-

SERIES

H =HIGHLINE P =PREMIUM

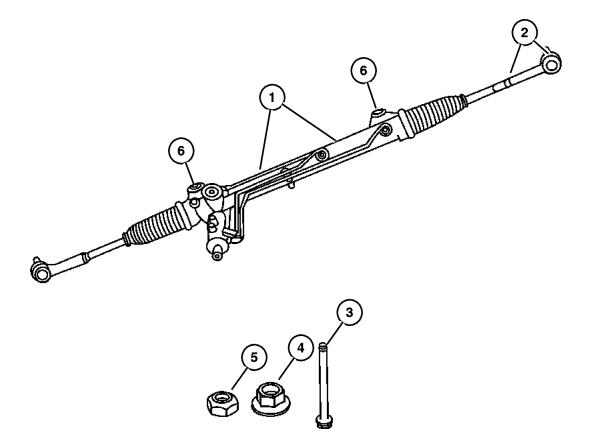
T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Gear Rack & Pinion Power Steering Figure 019-310

| 1 | 52090 488AC  | 1 |  |  |  | GEAR, Power Steering     |
|---|--------------|---|--|--|--|--------------------------|
| 2 | 02000 100/10 |   |  |  |  | END PACKAGE, Tie Rod     |
|   | 5143 555AB   | 1 |  |  |  | Left,Outer               |
|   | 5143 556AB   | 1 |  |  |  | Right,Outer              |
| 3 | 6507 661AA   | 2 |  |  |  | SCREW, Hex Flange Head   |
| 4 | 6505 623AA   | 2 |  |  |  | NUT AND WASHER           |
| 5 | 6507 706AA   | 2 |  |  |  | NUT, Power Steering Gear |
| 6 | 52089 312AA  | 2 |  |  |  | BUSHING, Steering Gear   |

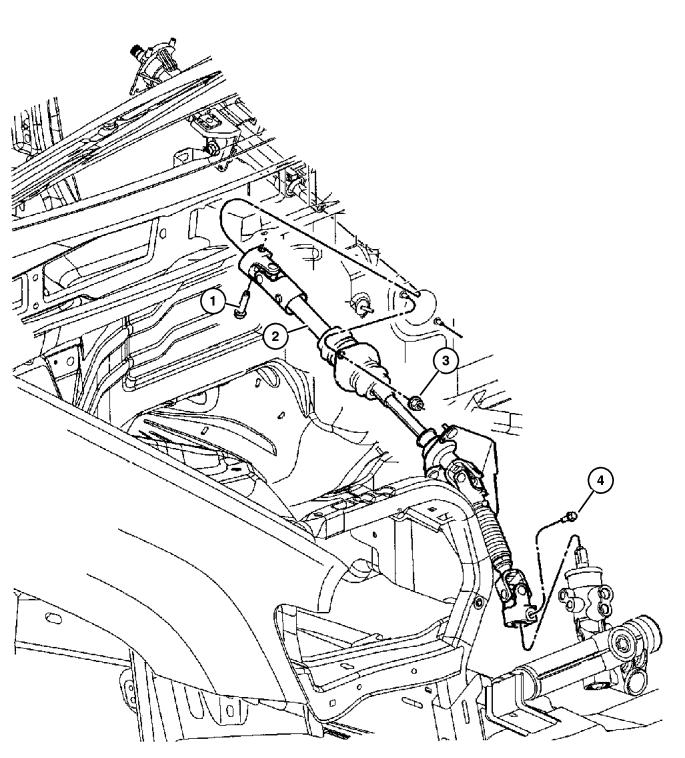


2006 NEW JEEP (XK)-

SERIES

H =HIGHLINE T =JEEP - 2WD P =PREMIUM J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Steering Linkage Figure 019-410



| 2        | 6504 926AA<br>55197 266AA<br>5096 978AA<br>6504 926AA | 1<br>1<br>2<br>1 | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | SCREW, Hex Flange Head, M10x<br>5x40<br>SHAFT, Intermediate |
|----------|---|------------------|------|--------|------|--------|-------|------|---|
| 2 3      | 55197 266AA<br>5096 978AA                             | 1<br>2           |      |        |      |        |       |      |   |
| 2        | 55197 266AA<br>5096 978AA                             | 1<br>2           |      |        |      |        |       |      | 5x40  |
| 3        | 5096 978AA  | 2                |      |        |      |        |       |      |   |
| 3        | 5096 978AA  | 2                |      |        |      |        |       |      | SHAFT, Intermediate   |
|          |   |                  |      |        |      |        |       |      |   |
| 4        | 6504 920AA  | 1                |      |        |      |        |       |      | NUT, Hex, M6  |
|          |   |                  |      |        |      |        |       |      | SCREW, Hex Flange Head, M10x                                |
|          |   |                  |      |        |      |        |       |      | 5x40  |
|          |   |                  |      |        |      |        |       |      |   |
|          |   |                  |      |        |      |        |       |      |   |
|          |   |                  |      |        |      |        |       |      |   |
|          |   |                  |      |        |      |        |       |      |   |
|          |   |                  |      |        |      |        |       |      |   |
|          |   |                  |      |        |      |        |       |      |   |
|          |   |                  |      |        |      |        |       |      |   |
|          |   |                  |      |        |      |        |       |      |   |
|          |   |                  |      |        |      |        |       |      |   |
|          |   |                  |      |        |      |        |       |      |   |
|          |   |                  |      |        |      |        |       |      |   |
| <u> </u> |   |                  |      |        |      |        |       |      |   |
|          |   |                  |      |        |      |        |       |      |   |
|          |   |                  |      |        |      |        |       |      |   |
|          |   |                  |      |        |      |        |       |      |   |
|          |   |                  |      |        |      |        |       |      |   |
|          |   |                  |      |        |      |        |       |      |   |
|          |   |                  |      |        |      |        |       |      |   |
|          |   |                  |      |        |      |        |       |      |   |
|          |   |                  |      |        |      |        |       |      |   |
|          |   |                  |      |        |      |        |       |      |   |
|          |   |                  |      |        |      |        |       |      |   |
|          |   |                  |      |        |      |        |       |      |   |
|          |   |                  |      |        |      |        |       |      |   |
|          |   |                  |      |        |      |        |       |      |   |
|          |   |                  |      |        |      |        |       |      |   |
|          |   |                  |      |        |      |        |       |      |   |
|          |   |                  |      |        |      |        |       |      |   |

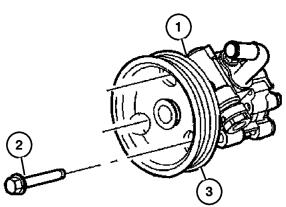
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

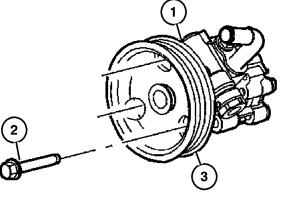
T =JEEP - 2WD J =JEEP - 4WD

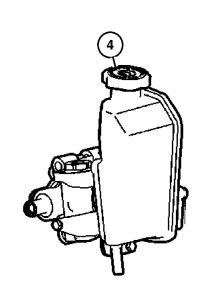
BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Power Steering Pump Figure 019-510







|      | PART        |     |      |        |      |        |       |      |                               |
|------|-------------|-----|------|--------|------|--------|-------|------|-------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                   |
|      |             |     |      |        |      |        |       |      |                               |
| 1    |             |     |      |        |      |        |       |      | PUMP ASSEMBLY, Power Steering |
|      |             |     |      |        |      |        |       |      | with Pulley                   |
|      | 52089 339AC | 1   |      |        |      | EK0,   |       |      |                               |
|      |             |     |      |        |      | EV0    |       |      |                               |
|      | 52089 883AC | 1   |      |        |      | EZ0    |       |      |                               |
| 2    |             |     |      |        |      |        |       |      | SCREW AND WASHER, Hex Head    |
|      | 6102 045AA  | 3   |      |        |      | EK0    |       |      |                               |
|      |             | 3   |      |        |      | EV0    |       |      |                               |
|      | 6102 184AA  | 3   |      |        |      | EZ0    |       |      |                               |
| 3    |             |     |      |        |      |        |       |      | PULLEY, Power Steering Pump   |
|      | 53013 677AB | 1   |      |        |      | EZ0    |       |      |                               |
|      | 53013 688AB | 1   |      |        |      | EK0,   |       |      |                               |
|      |             |     |      |        |      | EV0    |       |      |                               |
| 4    |             |     |      |        |      |        |       |      | CAP, Power Steering Reservoir |
|      | 5143 614AA  | 1   |      |        |      | EK0,   |       |      |                               |
|      |             |     |      |        |      | EV0    |       |      |                               |
|      |             | 1   |      |        |      | EZ0    | DG0   |      |                               |

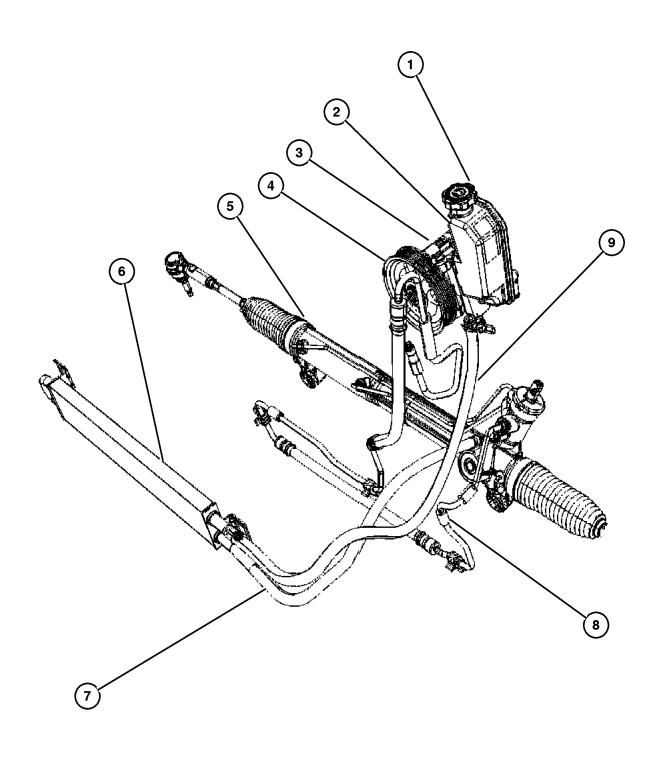
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Power Steering Hose 3.7L [EK0] 4.7L [EV0] Figure 019-710



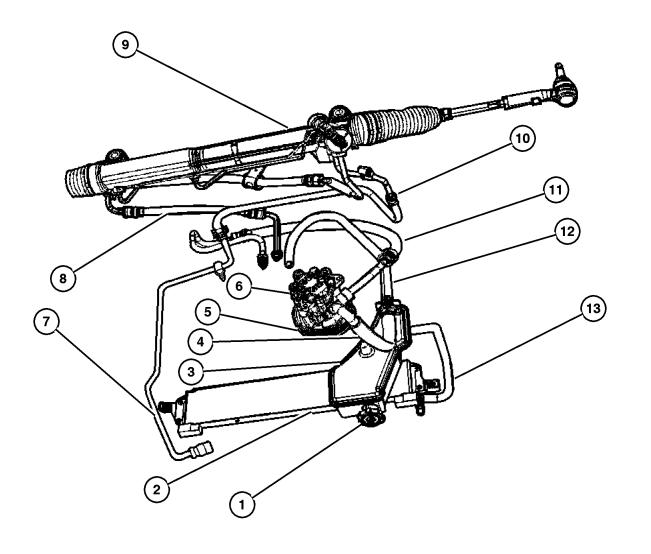
|      | PART        |     |      |        |      |        |       |      |                                 |
|------|-------------|-----|------|--------|------|--------|-------|------|---------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                     |
|      |             |     |      |        |      |        |       |      |                                 |
| 1    | 5143 614AA  | 1   |      |        |      | EK0,   |       |      | CAP, Power Steering Reservoir   |
|      |             |     |      |        |      | EV0    |       |      |                                 |
| 2    |             |     |      |        |      |        |       |      | RESERVOIR, Power Steering Fluid |
|      |             |     |      |        |      |        |       |      | Serviced with Pump, (NOT        |
|      |             |     |      |        |      |        |       |      | SERVICED) (Not Serviced)        |
| 3    | 52089 339AC | 1   |      |        |      | EK0,   |       |      | PUMP ASSEMBLY, Power Steering   |
|      |             |     |      |        |      | EV0    |       |      | with Pulley                     |
| 4    | 53013 688AB | 1   |      |        |      | EK0,   |       |      | PULLEY, Power Steering Pump     |
|      |             |     |      |        |      | EV0    |       |      |                                 |
| 5    | 52090 488AC | 1   |      |        |      |        |       |      | GEAR, Power Steering            |
| 6    | 52090 052AB | 1   |      |        |      | EK0,   | DG0   |      | COOLER, Power Steering          |
|      |             |     |      |        |      | EV0    |       |      |                                 |
| 7    | 52089 865AC | 1   |      |        |      | EK0,   |       |      | HOSE, Power Steering Return     |
|      |             |     |      |        |      | EV0    |       |      |                                 |
| 8    | 52089 325AB | 1   |      |        |      | EK0    |       |      | HOSE, Power Steering Pressure   |
| 9    |             |     |      |        |      |        |       |      | HOSE, Power Steering Return     |
|      | 52089 317AC | 1   |      |        |      | EK0    |       |      |                                 |
|      | 52124 131AA | 1   |      |        |      | EV0    |       |      |                                 |

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BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Power Steering Hose 5.7L [EZ0] Figure 019-720



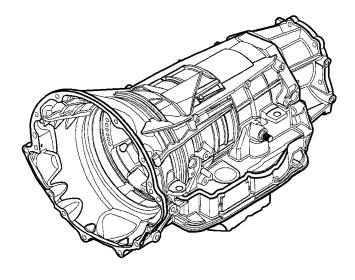
|   |      | PART        |     |      |        |      |        |       |      |                                   |
|---|------|-------------|-----|------|--------|------|--------|-------|------|-----------------------------------|
|   | ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                       |
| _ |      |             |     |      |        |      |        |       |      |                                   |
|   | 1    | 5143 614AA  | 1   |      |        |      | EZ0    | DG0   |      | CAP, Power Steering Reservoir     |
|   | 2    | 55116 927AA | 1   |      |        |      | EZ0    | DG0   |      | COOLER, Power Steering            |
|   | 3    | 52089 905AC | 1   |      |        |      | EZ0    | DG0   |      | RESERVOIR, Power Steering Fluid   |
|   | 4    | 52089 487AA | 1   |      |        |      | EZ0    | DG0   |      | HOSE, Power Steering Pressure,    |
|   |      |             |     |      |        |      |        |       |      | Pump to Reservoir                 |
|   | 5    | 53013 677AB | 1   |      |        |      | EZ0    |       |      | PULLEY, Power Steering Pump       |
|   | 6    | 52089 883AC | 1   |      |        |      | EZ0    |       |      | PUMP ASSEMBLY, Power Steering     |
|   |      |             |     |      |        |      |        |       |      | with Pulley                       |
|   | 7    | 5143 196AA  | 1   |      |        |      | EZ0    | DG0   |      | TUBE, Oil Cooler                  |
|   | 8    | 52124 114AA | 1   |      |        |      | EZ0    |       |      | HOSE, Power Steering Pressure,    |
|   |      |             |     |      |        |      |        |       |      | Hec To Steering Gear              |
|   | 9    | 52090 488AC | 1   |      |        |      |        |       |      | GEAR, Power Steering              |
|   | 10   | 52090 121AA | 1   |      |        |      | EZ0    |       |      | HOSE, Power Steering Return, Gear |
|   |      |             |     |      |        |      |        |       |      | to cooler tube                    |
|   | 11   | 52080 154AA | 1   |      |        |      | EZ0    | DG0   |      | HOSE, Power Steering Pressure,    |
|   |      |             |     |      |        |      |        |       |      | HEC to Pump                       |
|   | 12   | 52089 641AB | 1   |      |        |      | EZ0    | DG0   |      | HOSE, Power Steering Return, Hec  |
|   | •    |             |     |      | •      | ·    |        | ·     |      | To Reservoir                      |
|   | 13   | 52089 318AA | 1   |      |        |      | EZ0    | DG0   |      | HOSE, Power Steering Return,      |
|   |      |             |     |      |        |      |        |       |      | Cooler to Reservoir               |
|   |      |             |     |      |        |      |        |       |      |                                   |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Group – 45RFE Automatic Transmission Multi-Speed



| 45RFE-100             | 45RFE-200          | 45RFE-300              | 45RFE-400  |
|-----------------------|--------------------|------------------------|------------|
| Transmission Assembly | Case and Extension | Oil Pump               | Gear Train |
|                       |                    |                        |            |
| 45RFE-700             | 45RFE-1200         | 45RFE-1300             |            |
| Valve Body            | Gearshift Controls | Seal and Shim Packages |            |
|                       |                    |                        |            |

#### **GROUP 45RFE - Automatic Transmission Multi-Speed**

| Illustration Title                                | Group-Fig. No. |
|---|----------------|
| Transmission Assembly Transmission Assembly [DGQ] | Fig. 45RFE-110 |
| Case and Extension                                | gc =           |
| Transmission Case & Related Parts [DGQ]           | Fig. 45RFE-210 |
| Adapter & Extension [DGQ]                         |                |
| Oil Pump  | J              |
| Oil Pump [DGQ]                                    | Fig. 45RFE-310 |
| Gear Train  | J              |
| Input Shaft [DGQ]                                 | Fig. 45RFE-410 |
| Underdrive [DGQ]                                  |                |
| Overdrive [DGQ]                                   | Fig. 45RFE-430 |
| 2 & 4 Clutch Retainer [DGQ]                       | Fig. 45RFE-440 |
| Input / Reverse Planetary [DGQ]                   | Fig. 45RFE-450 |
| Reaction Annulus / Sun Gear [DGQ]                 | Fig. 45RFE-460 |
| Low / Reverse Clutch [DGQ]                        | Fig. 45RFE-470 |
| Valve Body  |                |
| Valve Body [DGQ]                                  | Fig. 45RFE-710 |
| Parking Sprag [DGQ]                               | Fig. 45RFE-720 |
| Gearshift Controls                                |                |
| Gearshift Control [DGQ]                           | Fig. 45RFE-121 |
| Shift Lever & Bracket [DGQ]                       | Fig. 45RFE-122 |
| Seal and Shim Packages                            |                |
| LR Clutch [DGQ]                                   | Fig. 45RFE-131 |
| 2 & 4 Clutch [DGQ]                                | Fig. 45RFE-132 |
| Input Clutch Plate [DGQ]                          | Fig. 45RFE-133 |
| Overhaul [DGQ]                                    | Fig. 45RFE-134 |
| Input Clutch [DGQ]                                | Fig. 45RFE-135 |
| Planetary Clutch [DGQ]                            | Fig. 45RFE-136 |

# Transmission Assembly [DGQ] Figure 45RFE-110

|--|

| ITEM    | PART<br>NUMBER                    | QTY      | LINE       | SERIES     | BODY | ENGINE     | TRANS      | TRIM | DESCRIPTION                 |
|---------|-----------------------------------|----------|------------|------------|------|------------|------------|------|-----------------------------|
|         | 1                                 |          | ı <b>-</b> | 1          |      |            | 1          | 1    |                             |
| OTE:    |                                   |          |            |            |      |            |            |      |                             |
| ales Co |                                   | - 4: - T |            | [E 45D55   | 1    |            |            |      |                             |
|         | Speed Automa<br>All 4.7L 8 Cylina |          |            | - [5-45RFE | J    |            |            |      |                             |
| _       | All 5.7L 8 Cylin                  | _        | -          |            |      |            |            |      |                             |
| 1       |                                   |          | ,          |            |      |            |            |      | TRANSMISSION KIT, Automatic |
|         | 5179 050AA                        | 1        | Т          |            |      | EV0        | DGQ        |      | With Stamp # [52119098AG]   |
|         | 5179 051AA                        | 1        | J          |            |      | EV0        | DGQ        |      | With Stamp # [52119099AG]   |
|         | 5179 050AA                        | 1        | Т          |            |      | EZ0        | DGQ        |      | With Stamp # [52119098AG]   |
| _       | 5179 051AA                        | 1        | J          |            |      | EZ0        | DGQ        |      | With Stamp # [52119099AG]   |
| 2       | 4726 2E2AA                        | 4        | _          |            |      | E\/0       | DCO        |      | TORQUE CONVERTER            |
|         | 4736 352AA                        | 1<br>1   | T<br>J     |            |      | EV0<br>EV0 | DGQ<br>DGQ |      |                             |
|         |                                   | 1        | J          |            |      | EZ0        | DGQ        |      |                             |
|         |                                   | 1        | T          |            |      | EZ0        | DGQ        |      |                             |
|         |                                   |          |            |            |      |            |            |      |                             |
|         |                                   |          |            |            |      |            |            |      |                             |
|         |                                   |          |            |            |      |            |            |      |                             |
|         |                                   |          |            |            |      |            |            |      |                             |
|         |                                   |          |            |            |      |            |            |      |                             |
|         |                                   |          |            |            |      |            |            |      |                             |
|         |                                   |          |            |            |      |            |            |      |                             |
|         |                                   |          |            |            |      |            |            |      |                             |
|         |                                   |          |            |            |      |            |            |      |                             |
|         |                                   |          |            |            |      |            |            |      |                             |

2006 NEW JEEP (XK)-SERIES

H =HIGHLINE P =PREMIUM

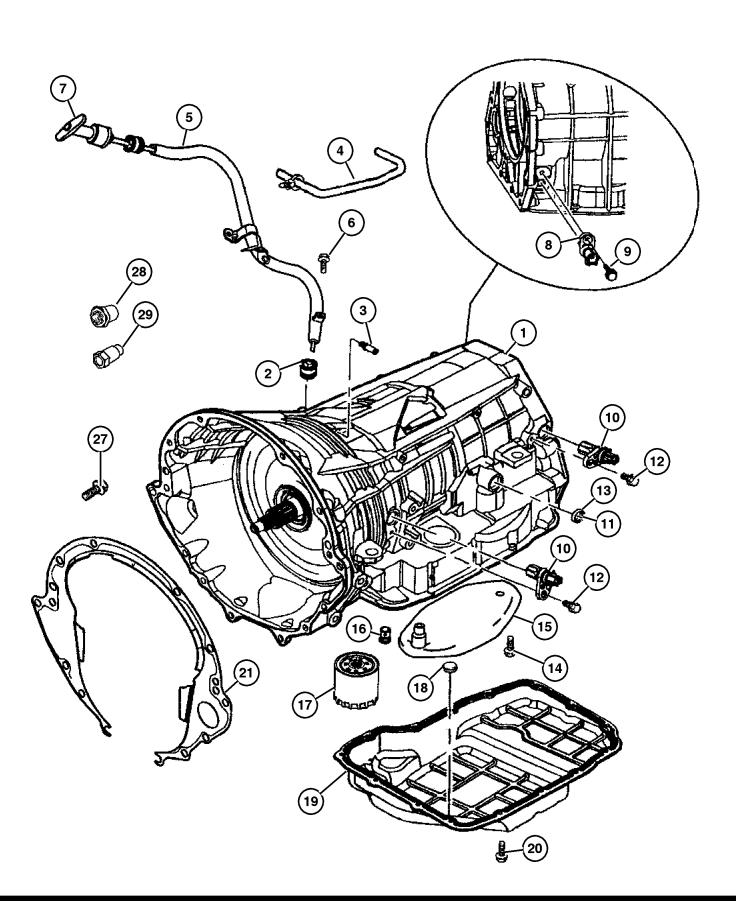
T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### **Transmission Case & Related Parts [DGQ]** Figure 45RFE-210

PART



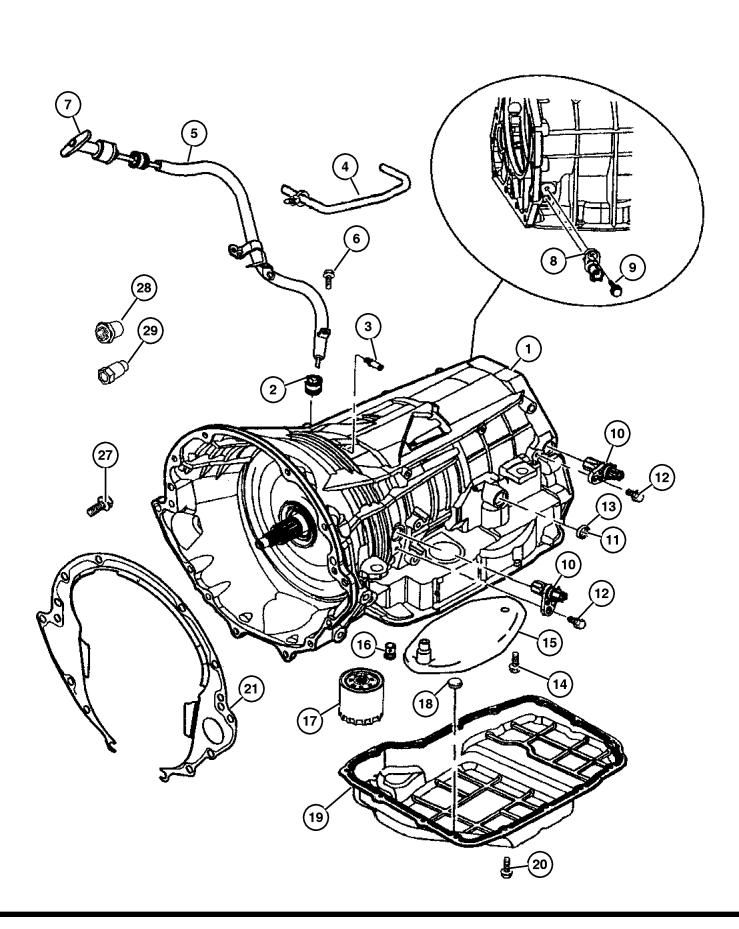
|           | PARI              |          |           |            |      |        |       |      |                                     |
|-----------|-------------------|----------|-----------|------------|------|--------|-------|------|-------------------------------------|
| ITEM      | NUMBER            | QTY      | LINE      | SERIES     | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                         |
|           |                   |          |           |            |      |        |       |      |                                     |
| NOTE:     |                   |          |           |            |      |        |       |      |                                     |
| Sales Co  | odes:             |          |           |            |      |        |       |      |                                     |
| DGQ]=5    | Speed Automa      | tic Trar | nsmission | - [5-45RFE | ]    |        |       |      |                                     |
| [EV0] = A | All 4.7L 8 Cylind | ler Eng  | ines      |            |      |        |       |      |                                     |
| [EZ0] = A | All 5.7L 8 Cylind | er Eng   | ines      |            |      |        |       |      |                                     |
| 1         |                   |          |           |            |      |        |       |      | CASE, Transmission                  |
|           | 4799 613AB        | 1        | Т         |            |      | EV0    | DGQ   |      |                                     |
|           |                   | 1        | Т         |            |      | EZ0    | DGQ   |      |                                     |
|           |                   | 1        | J         |            |      | EV0    | DGQ   |      |                                     |
|           |                   | 1        | J         |            |      | EZ0    | DGQ   |      |                                     |
| 2         |                   |          |           |            |      |        |       |      | GROMMET                             |
|           | 4810 021          | 1        | Т         |            |      | EV0    | DGQ   |      |                                     |
|           |                   | 1        | J         |            |      | EV0    | DGQ   |      |                                     |
|           |                   | 1        | J         |            |      | EZ0    | DGQ   |      |                                     |
|           |                   | 1        | T         |            |      | EZ0    | DGQ   |      |                                     |
| 3         |                   |          |           |            |      |        |       |      | VENT, Transmission                  |
|           | 4799 861AB        | 1        | Т         |            |      | EV0    | DGQ   |      |                                     |
|           |                   | 1        | Т         |            |      | EZ0    | DGQ   |      |                                     |
|           |                   | 1        | J         |            |      | EV0    | DGQ   |      |                                     |
|           |                   | 1        | J         |            |      | EZ0    | DGQ   |      |                                     |
| 4         | 53032 457AA       | 1        |           |            |      |        | DGQ   |      | TUBE, Vent                          |
| 5         | 53013 685AD       | 1        |           |            |      |        | DGQ   |      | TUBE, Transmission Oil Filler       |
| 6         | 6501 979          | 1        |           |            |      |        |       |      | SCREW AND WASHER, Hex Head, M6x1x17 |
| 7         | 53013 686AD       | 1        |           |            |      |        | DGQ   |      | INDICATOR, Transmission Fluid       |
|           |                   |          |           |            |      |        |       |      | Level                               |
| 8         |                   |          |           |            |      |        |       |      | TRANSDUCER, Pressure Sensor         |
|           | 4799 758          | 1        | Т         |            |      | EV0    | DGQ   |      |                                     |
|           |                   | 1        | J         |            |      | EV0    | DGQ   |      |                                     |
| 9         |                   |          |           |            |      |        |       |      | BOLT, M6x1.00x20                    |
|           | 6101 331          | 2        | Т         |            |      | EV0    | DGQ   |      |                                     |
|           |                   | 2        | J         |            |      | EV0    | DGQ   |      |                                     |
| 10        |                   |          |           |            |      |        |       |      | SENSOR, Transmission Input Speed    |
|           | 4799 061AB        | 2        | Т         |            |      | EV0    | DGQ   |      |                                     |
|           |                   | 2        | J         |            |      | EV0    | DGQ   |      |                                     |
| 11        |                   |          |           |            |      |        |       |      | O RING                              |
|           | 4799 062          | 2        | Т         |            |      | EV0    | DGQ   |      |                                     |
|           |                   | 2        | J         |            |      | EV0    | DGQ   |      |                                     |
| 12        |                   |          |           |            |      |        |       |      | BOLT, M6x1.00x20                    |
|           | 6101 331          | 2        | Т         |            |      | EV0    | DGQ   |      |                                     |
|           |                   | 2        | J         |            |      | EV0    | DGQ   |      |                                     |
|           |                   |          |           |            |      |        |       |      | SEAL                                |

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Transmission Case & Related Parts [DGQ] Figure 45RFE-210



|      | PART        |          |         |        |      |        |       |      |                                  |
|------|-------------|----------|---------|--------|------|--------|-------|------|----------------------------------|
| ITEM | NUMBER      | QTY      | LINE    | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                      |
|      |             |          |         |        |      |        |       |      |                                  |
|      | 4799 346    | 1        | Т       |        |      | EV0    | DGQ   |      |                                  |
|      |             | 1        | Т       |        |      | EZ0    | DGQ   |      |                                  |
|      |             | 1        | J       |        |      | EV0    | DGQ   |      |                                  |
|      |             | 1        | J       |        |      | EZ0    | DGQ   |      |                                  |
| 14   |             |          |         |        |      |        |       |      | SCREW, Pan Head, M5 x 0.8 x 12.  |
|      |             |          |         |        |      |        |       |      | 60                               |
|      | 6503 232    | 1        | Т       |        |      | EV0    | DGQ   |      |                                  |
|      |             | 1        | J       |        |      | EV0    | DGQ   |      |                                  |
|      |             | 1        | Т       |        |      | EZ0    | DGQ   |      |                                  |
|      |             | 1        | J       |        |      | EZ0    | DGQ   |      |                                  |
| 15   |             |          |         |        |      |        |       |      | FILTER PACKAGE, Transmission Oil |
|      | 5179 267AA  | 1        | T       |        |      | EV0    | DGQ   |      |                                  |
|      |             | 1        | T       |        |      | EZ0    | DGQ   |      |                                  |
|      | 5013 470AC  | 1        | J       |        |      | EV0    | DGQ   |      |                                  |
|      |             | 1        | J       |        |      | EZ0    | DGQ   |      |                                  |
| 16   |             |          | _       |        |      |        |       |      | VALVE, Flow Control              |
|      | 4799 681    | 1        | <u></u> |        |      | EV0    | DGQ   |      |                                  |
|      |             | 1        | J       |        |      | EV0    | DGQ   |      |                                  |
|      |             | 1        | J       |        |      | EZ0    | DGQ   |      |                                  |
| 47   |             | 1        | Т       |        |      | EZ0    | DGQ   |      | EU TED T                         |
| 17   | 4700 000    |          |         |        |      | E) (0  | D00   |      | FILTER, Transmission Oil         |
|      | 4799 662    | 1        | T       |        |      | EV0    | DGQ   |      |                                  |
|      |             | 1        | T       |        |      | EZ0    | DGQ   |      |                                  |
|      |             | 1        | J       |        |      | EV0    | DGQ   |      |                                  |
|      |             | 1        | J       |        |      | EZ0    | DGQ   |      | MACNET Transmission              |
| 18   | 4446 700    | 4        | Т       |        |      | EV0    | DGQ   |      | MAGNET, Transmission             |
|      | 4446 728    | 1        |         |        |      | EV0    | DGQ   |      |                                  |
|      |             | 1<br>1   | J       |        |      | EZ0    | DGQ   |      |                                  |
|      |             | <u>'</u> | J<br>T  |        |      | EZ0    | DGQ   |      |                                  |
| 19   |             | '        | Į.      |        |      | LZU    | DGQ   |      | PAN, Transmission Oil            |
| 19   | 4800 078AA  | 1        | Т       |        |      | EV0    | DGQ   |      | TANA, TRANSPINSSION ON           |
|      | 4000 070AA  | 1        | T T     |        |      | EZ0    | DGQ   |      |                                  |
|      | 5013 681AA  | 1        | J       |        |      | EV0    | DGQ   |      |                                  |
|      | 3013 001AA  | 1        | J       |        |      | EZ0    | DGQ   |      |                                  |
| 20   |             | '        | 0       |        |      | L20    | DOQ   |      | SCREW AND WASHER, Hex Head,      |
| 20   |             |          |         |        |      |        |       |      | M6x1x12                          |
|      | 6101 221    | 15       | Т       |        |      | EV0    | DGQ   |      |                                  |
|      |             | 15       | Т       |        |      | EZ0    | DGQ   |      |                                  |
|      |             | 15       | J       |        |      | EV0    | DGQ   |      |                                  |
| 21   | 52104 344AA | 1        |         |        |      |        | DGQ   |      | COVER, Transmission Dust         |
| -22  |             |          |         |        |      |        |       |      | SNAP RING, Transmission          |

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

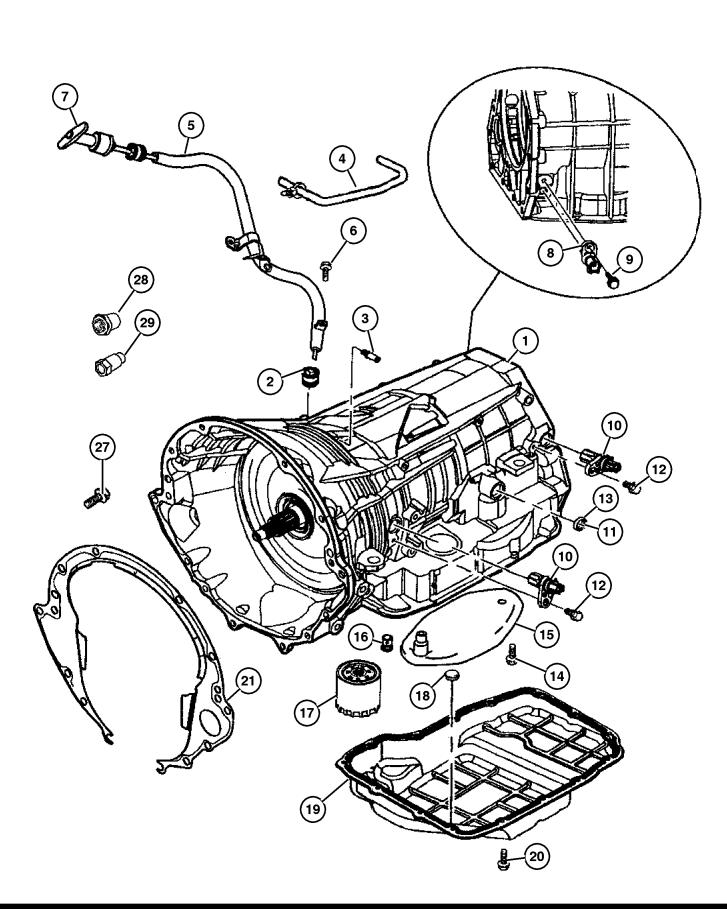
TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

AR = Use as required -= Non illustrated part # = New this model year





# Transmission Case & Related Parts [DGQ] Figure 45RFE-210



| Number    |      | PART         |     |      |        |      |        |       |      |                              |
|---|------|--------------|-----|------|--------|------|--------|-------|------|------------------------------|
| 1   | ITEM | NUMBER       | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                  |
| 1   |      |              |     |      |        |      |        |       |      |                              |
| 1   |      | 4799 103     | 1   | т    |        |      | EV0    | DGQ   |      |                              |
| 4799 088  |      |              |     |      |        |      |        |       |      |                              |
| 1 T   |      | 4799 088     | 1   | J    |        |      | EZ0    | DGQ   |      |                              |
| 6505 335AA- 1 T EV0 DGQ 1 J J EZ0 DGQ 1 T EZ0 DGQ -24 -24 -24 -25 -25 -25 -25 -26 4799 433AB- 2 T EZ0 DGQ -27 -28 4799 433AB- 2 T EZ0 DGQ -28 6022 266 1 T T EV0 DGQ -1 J EZ0 DGQ -28 52119 547AA 2 T EZ0 DGQ -29 6030 035 2 J EZ0 DGQ -29 6030 035 2 J EZ0 DGQ -29 6030 035 2 J EZ0 DGQ -20 FITTING, Quick Connect   |      |              | 1   |      |        |      |        |       |      |                              |
| 1   | -23  |              |     |      |        |      |        |       |      | O RING, Control Valve        |
| 1   |      | 6505 335AA-  | 1   | T    |        |      | EV0    | DGQ   |      |                              |
| 1 T   EZO DGQ   SEAL, Torque Converter Hub  |      |              | 1   | J    |        |      | EV0    | DGQ   |      |                              |
| A   |      |              | 1   | J    |        |      | EZ0    | DGQ   |      |                              |
| 4736 547  |      |              | 1   | Т    |        |      | EZ0    | DGQ   |      |                              |
| 1   | -24  |              |     |      |        |      |        |       |      | SEAL, Torque Converter Hub   |
| Paris   |      | 4736 547     | 1   | Т    |        |      | EV0    |       |      |                              |
| -25 -25 -27 -28 -29 -29 -29 -20 -20 -20 -20 -20 -20 -20 -20 -20 -20   |      |              | 1   | J    |        |      |        |       |      |                              |
| FITTING, Quick Connect   FOR THE PRINT OF |      |              | 1   |      |        |      |        |       |      |                              |
| S2119 547AA-  |      |              | 1   | Т    |        |      | EZ0    | DGQ   |      |                              |
| Parish  | -25  |              |     |      |        |      |        |       |      | FITTING, Quick Connect       |
| Part  |      | 52119 547AA- |     |      |        |      |        |       |      |                              |
| Paris   |      |              |     |      |        |      |        |       |      |                              |
| A799 433AB-   |      |              |     |      |        |      |        |       |      |                              |
| Line Fiting   SCREW, Hex Head, .375-16x1.5     6022 266   |      |              |     |      |        |      |        |       |      |                              |
| 6022 266  | -26  | 4799 433AB-  | 2   | Т    |        |      | EZ0    | DGQ   |      |                              |
| 1   | 27   |              |     |      |        |      |        |       |      | SCREW, Hex Head, .375-16x1.5 |
| 1   |      | 6022 266     | 1   | Т    |        |      | EV0    | DGQ   |      |                              |
| 1 T EZO DGQ  FITTING, Quick Connect  52119 547AA 2 T EVO DGQ 2 J EVO DGQ 2 T EZO DGQ 2 J EZO DGQ 29 FLUG, Pressure Check 6030 035 2 J EZO DGQ 2 T EVO DGQ 2 T EVO DGQ 2 T EVO DGQ   |      |              | 1   | J    |        |      | EV0    | DGQ   |      |                              |
| FITTING, Quick Connect           52119 547AA         2         T         EV0         DGQ           2         J         EV0         DGQ           2         T         EZ0         DGQ           29         EZ0         DGQ           6030 035         2         J         EZ0         DGQ           2         T         EV0         DGQ           2         J         EV0         DGQ  |      |              | 1   |      |        |      | EZ0    | DGQ   |      |                              |
| 52119 547AA       2       T       EV0       DGQ         2       J       EV0       DGQ         2       T       EZ0       DGQ         29       EZ0       DGQ         6030 035       2       J       EZ0       DGQ         EV0       DGQ         2       T       EV0       DGQ         EV0       DGQ       EV0       DGQ   |      |              | 1   | Т    |        |      | EZ0    | DGQ   |      |                              |
| 2 J EV0 DGQ 2 T EZ0 DGQ 2 J EZ0 DGQ 2 J EZ0 DGQ PLUG, Pressure Check 6030 035 2 J EZ0 DGQ 2 T EV0 DGQ 2 J EV0 DGQ 2 J EV0 DGQ   | 28   |              |     |      |        |      |        |       |      | FITTING, Quick Connect       |
| 2 T EZ0 DGQ<br>2 J EZ0 DGQ<br>29 PLUG, Pressure Check<br>6030 035 2 J EZ0 DGQ<br>2 T EV0 DGQ<br>2 J EV0 DGQ   |      | 52119 547AA  |     | Т    |        |      |        |       |      |                              |
| 2 J EZO DGQ 29 PLUG, Pressure Check 6030 035 2 J EZO DGQ 2 T EVO DGQ 2 J EVO DGQ  |      |              |     |      |        |      |        |       |      |                              |
| PLUG, Pressure Check           6030 035         2         J         EZ0         DGQ           2         T         EV0         DGQ           2         J         EV0         DGQ   |      |              |     | Т    |        |      |        |       |      |                              |
| 6030 035 2 J EZ0 DGQ 2 T EV0 DGQ 2 J EV0 DGQ  |      |              | 2   | J    |        |      | EZ0    | DGQ   |      |                              |
| 2 T EV0 DGQ<br>2 J EV0 DGQ  | 29   |              |     |      |        |      |        |       |      | PLUG, Pressure Check         |
| 2 J EV0 DGQ   |      | 6030 035     |     |      |        |      |        |       |      |                              |
|   |      |              |     | Т    |        |      |        |       |      |                              |
| 2 T EZ0 DGQ   |      |              |     |      |        |      |        |       |      |                              |
|   |      |              | 2   | Т    |        |      | EZ0    | DGQ   |      |                              |

2006 NEW JEEP (XK)-

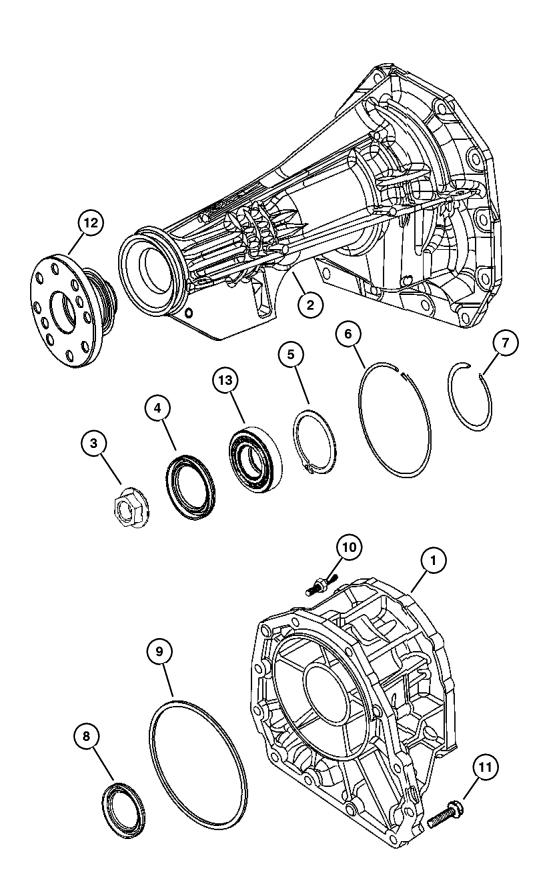
SERIES
H =HIGHLINE
P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Adapter & Extension [DGQ] Figure 45RFE-220



|          | PART              |              |           |            |      |            |            |          |                            |
|----------|-------------------|--------------|-----------|------------|------|------------|------------|----------|----------------------------|
| ITEM     | NUMBER            | QTY          | LINE      | SERIES     | BODY | ENGINE     | TRANS      | TRIM     | DESCRIPTION                |
|          |                   |              |           |            |      |            |            |          |                            |
| NOTE:    |                   |              |           |            |      |            |            |          |                            |
| Sales Co | odes:             |              |           |            |      |            |            |          |                            |
| DGQ]=5   | Speed Automat     | tic Trai     | nsmission | - [5-45RFE | ]    |            |            |          |                            |
| EV0] = A | All 4.7L 8 Cylind | er Eng       | ines      |            |      |            |            |          |                            |
| EZ0] = A | All 5.7L 8 Cylind | er Eng       | ines      |            |      |            |            |          |                            |
| 1        |                   |              |           |            |      |            |            |          | ADAPTER, Transfer Case     |
|          | 52119 463AB       | 1            | J         |            |      | EV0        | DGQ        |          |                            |
|          |                   | 1            | J         |            |      | EZ0        | DGQ        |          |                            |
| 2        |                   |              |           |            |      |            |            |          | HOUSING, Transmission Rear |
|          |                   | _            |           |            |      |            |            |          | Extension                  |
|          | 52119 499AA       | 1            | T         |            |      | EV0        | DGQ        |          |                            |
| •        |                   | 1            | Т         |            |      | EZ0        | DGQ        |          | AULT TO CONTRACT           |
| 3        | E4.40.700.4.4     |              |           |            |      | E) (0      | D00        |          | NUT, Transfer Case Yoke    |
|          | 5143 738AA        | 1            | T         |            |      | EV0        | DGQ        |          |                            |
| 4        |                   | 1            | Т         |            |      | EZ0        | DGQ        |          | SEAL                       |
| 4        | E142 742          | 4            | т         |            |      | EV0        | DCO        |          | SEAL                       |
|          | 5143 743AA        | <u>1</u><br> | T<br>     |            |      | EV0<br>EZ0 | DGQ<br>DGQ |          |                            |
| 5        |                   | '            | '         |            |      | LZU        | DGQ        |          | SNAP RING                  |
| 5        | 5086 304AA        | 1            | Т         |            |      | EV0        | DGQ        |          | SNAF KING                  |
|          | 3000 304AA        | 1            | T         |            |      | EZ0        | DGQ        |          |                            |
| 6        |                   |              | '         |            |      |            |            |          | SNAP RING                  |
| Ü        | 4799 247          | 1            | J         |            |      | EV0        | DGQ        |          |                            |
|          |                   | 1            | J         |            |      | EZ0        | DGQ        |          |                            |
|          | 4461 069          | 1            | T         |            |      | EV0        | DGQ        |          |                            |
|          |                   | 1            | Т         |            |      | EZ0        | DGQ        |          |                            |
| 7        |                   |              |           |            |      |            |            |          | SNAP RING                  |
|          | 5086 314AA        | 1            | Т         |            |      | EV0        | DGQ        |          |                            |
|          |                   | 1            | Т         |            |      | EZ0        | DGQ        |          |                            |
| 8        |                   |              |           |            |      |            |            |          | SEAL, Adapter              |
|          | 52119 498AA       | 1            | J         |            |      | EV0        | DGQ        |          |                            |
|          |                   | 1            | J         |            |      | EZ0        | DGQ        |          |                            |
| 9        |                   |              |           |            |      |            |            |          | SEAL, Input                |
|          | 4799 090          | 1            | Т         |            |      | EV0        | DGQ        | <u> </u> |                            |
|          |                   | 1            | J         |            |      | EV0        | DGQ        |          |                            |
|          |                   | AR           | Т         |            |      | EZ0        | DGQ        |          |                            |
|          |                   | AR           | J         |            |      | EZ0        | DGQ        |          |                            |
| 10       |                   |              |           |            |      |            |            |          | STUD, M10x1.5x62           |
|          | 6505 064AA        | 2            | Т         |            |      | EV0        | DGQ        |          |                            |
|          |                   | 2            | J         |            |      | EV0        | DGQ        |          |                            |
|          |                   | 2            | J         |            |      | EZ0        | DGQ        |          |                            |
|          |                   | 2            | Т         |            |      | EZ0        | DGQ        |          |                            |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

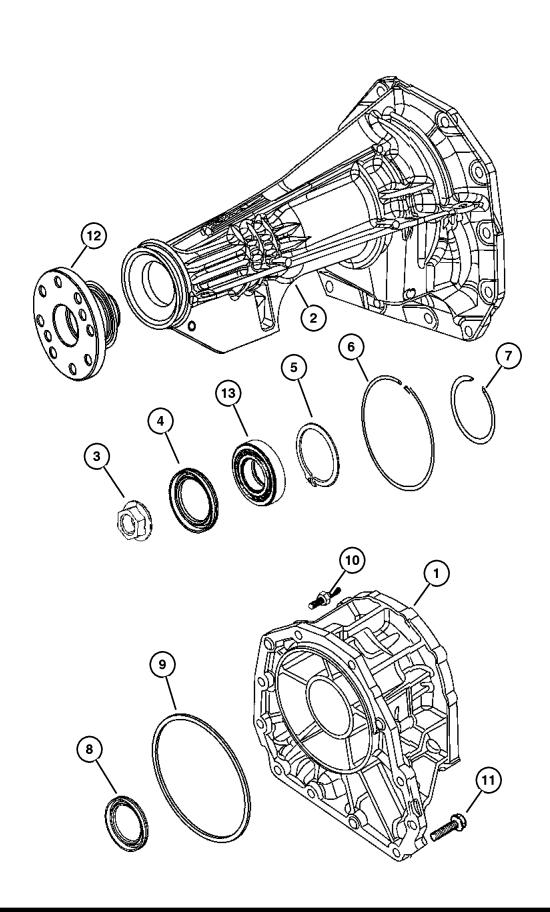
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

AR = Use as required -= Non illustrated part # = New this model year

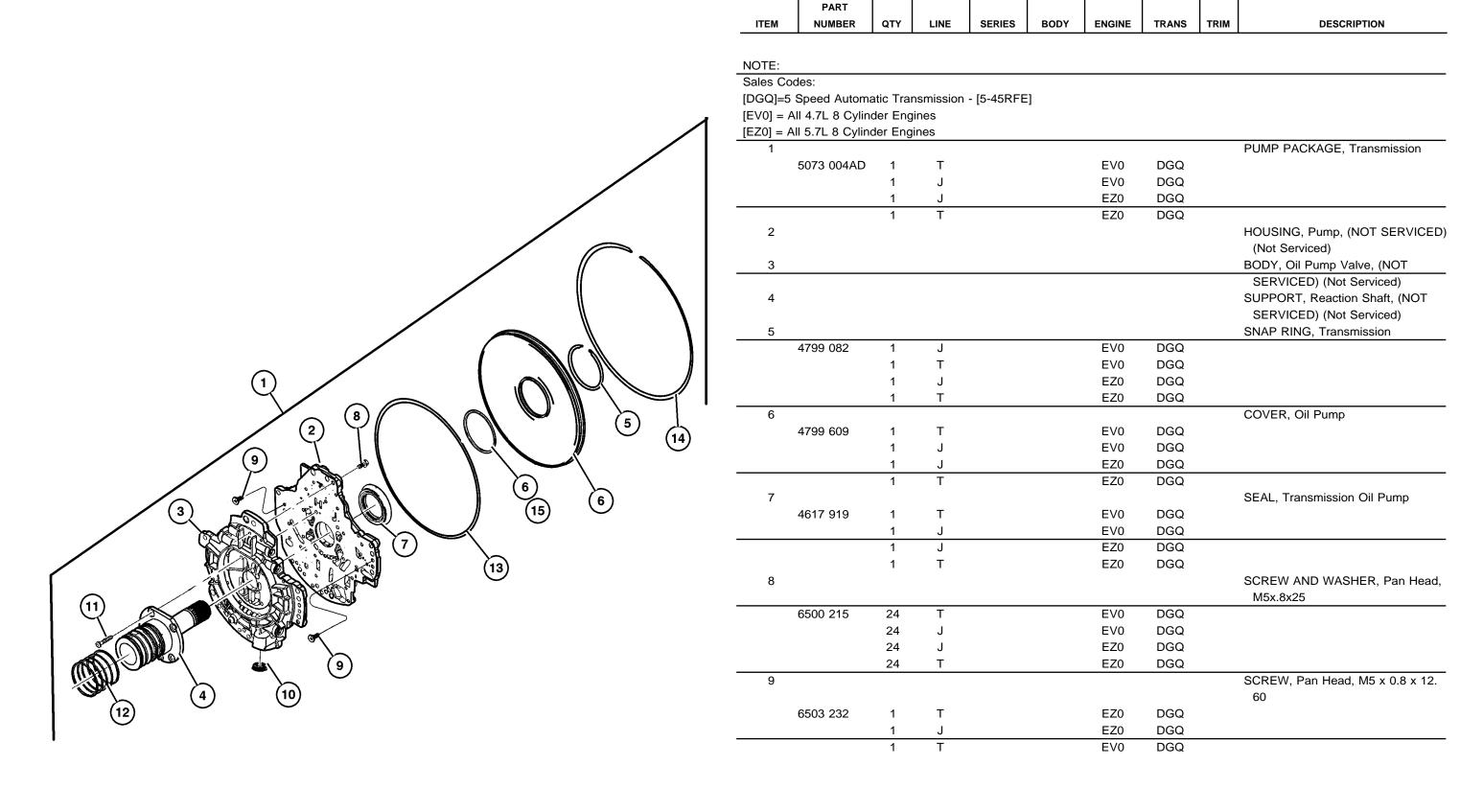
September 20, 2005

# Adapter & Extension [DGQ] Figure 45RFE-220



| ITEM            | PART<br>NUMBER | QTY      | LINE   | SERIES       | BODY   | ENGINE     | TRANS      | TRIM | DESCRIPTION                   |
|-----------------|----------------|----------|--------|--------------|--------|------------|------------|------|-------------------------------|
|                 | -              | <u> </u> |        |              |        |            | -          |      |                               |
| 11              |                |          |        |              |        |            |            |      | SCREW AND WASHER, Hex Head,   |
|                 | 6504 774       | 10       | J      |              |        |            | DGQ        |      | M10x1.5x37                    |
|                 | 0304 774       | 10       | T      |              |        |            | DGQ        |      |                               |
| 12              |                |          |        |              |        |            |            |      | FLANGE, Driveshaft Yoke       |
|                 | 5143 735AB     | 1<br>1   | T<br>T |              |        | EV0<br>EZ0 | DGQ<br>DGQ |      |                               |
| 13              |                | '        | •      |              |        | L20        | DOQ        |      | BEARING, Input Gear           |
|                 | 5086 303AA     | 1        | T      |              |        | EZ0        | DGQ        |      |                               |
|                 |                | 1        | Т      |              |        | EV0        | DGQ        |      |                               |
|                 |                |          |        |              |        |            |            |      |                               |
|                 |                |          |        |              |        |            |            |      |                               |
|                 |                |          |        |              |        |            |            |      |                               |
|                 |                |          |        |              |        |            |            |      |                               |
|                 |                |          |        |              |        |            |            |      |                               |
|                 |                |          |        |              |        |            |            |      |                               |
|                 |                |          |        |              |        |            |            |      |                               |
|                 |                |          |        |              |        |            |            |      |                               |
|                 |                |          |        |              |        |            |            |      |                               |
|                 |                |          |        |              |        |            |            |      |                               |
|                 |                |          |        |              |        |            |            |      |                               |
|                 |                |          |        |              |        |            |            |      |                               |
|                 |                |          |        |              |        |            |            |      |                               |
|                 |                |          |        |              |        |            |            |      |                               |
|                 |                |          |        |              |        |            |            |      |                               |
|                 |                |          |        |              |        |            |            |      |                               |
|                 |                |          |        |              |        |            |            |      |                               |
|                 |                |          |        |              |        |            |            |      |                               |
|                 |                |          |        |              |        |            |            |      |                               |
|                 |                |          |        |              |        |            |            |      |                               |
|                 |                |          |        |              |        |            |            |      |                               |
|                 |                |          |        |              |        |            |            |      |                               |
|                 |                |          |        |              |        |            |            |      |                               |
|                 |                |          |        |              |        |            |            |      |                               |
|                 |                |          |        |              |        |            |            |      |                               |
|                 |                |          |        |              |        |            |            |      |                               |
|                 |                |          |        |              |        |            |            |      |                               |
|                 |                |          |        |              |        |            |            |      |                               |
| 06 NEW J        | EEP (XK)       |          |        |              |        |            |            |      |                               |
|                 | LINE           |          | BODY   |              |        | ENGINE     |            |      | TRANSMISSION                  |
| RIES<br>=HIGHLI | VE T_IEE       | P - 2WD  | 71 -   | SPORT UTILIT | V 4-DP | EKG=3.7L   | V6 Engine  |      | DGQ=5-Spd Automatic 5-45RFE T |

#### Oil Pump [DGQ] Figure 45RFE-310



2006 NEW JEEP (XK)

H =HIGHLINE

P =PREMIUM

**SERIES** 

T =JEEP - 2WD

J =JEEP - 4WD

BODY

74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine

EVA=4.7L V8 MPI Engine

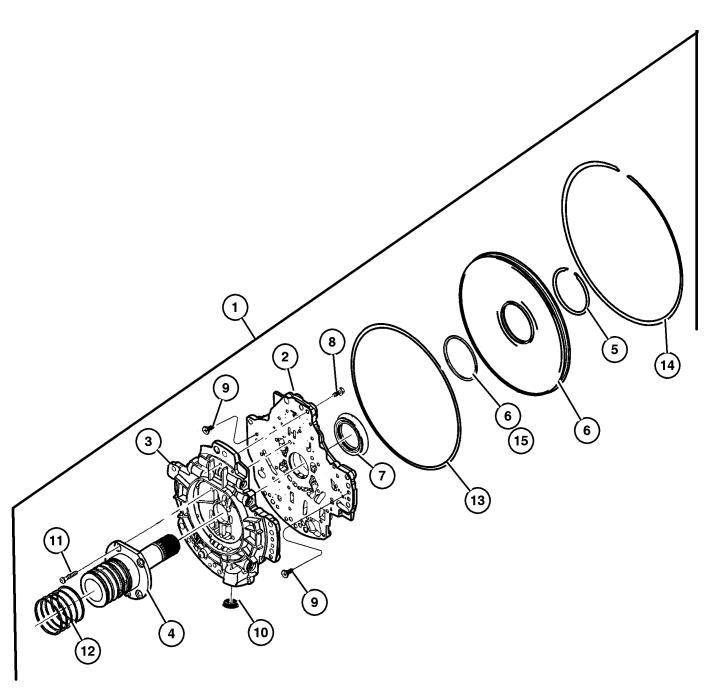
EZB=5.7L Hemi Multi Displacement Eng.

DGQ=5-Spd Automatic 5-45RFE Trans

DGJ=5-Speed Automatic MB Trans.

**TRANSMISSION** 

# Oil Pump [DGQ] Figure 45RFE-310



|      | PART       |     |      |        |      |        |       |      |                            |
|------|------------|-----|------|--------|------|--------|-------|------|----------------------------|
| ITEM | NUMBER     | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                |
|      |            |     |      |        |      |        |       |      |                            |
|      |            | 1   | J    |        |      | EV0    | DGQ   |      |                            |
| 10   |            |     |      |        |      |        |       |      | SEAL, Oil Pump             |
|      | 4799 964AB | 1   | Т    |        |      | EV0    | DGQ   |      |                            |
|      |            | 1   | J    |        |      | EV0    | DGQ   |      |                            |
|      |            | 1   | J    |        |      | EZ0    | DGQ   |      |                            |
|      |            | 1   | Т    |        |      | EZ0    | DGQ   |      |                            |
| 11   |            |     |      |        |      |        |       |      | SCREW, Button Head         |
|      | 6504 661   | 5   | Т    |        |      | EV0    | DGQ   |      |                            |
|      |            | 5   | J    |        |      | EV0    | DGQ   |      |                            |
|      |            | 5   | J    |        |      | EZ0    | DGQ   |      |                            |
|      |            | 5   | Т    |        |      | EZ0    | DGQ   |      |                            |
| 12   |            |     |      |        |      |        |       |      | RING, Transmission         |
|      | 4799 056   | 5   | Т    |        |      | EV0    | DGQ   |      |                            |
|      |            | 5   | J    |        |      | EV0    | DGQ   |      |                            |
|      |            | 5   | J    |        |      | EZ0    | DGQ   |      |                            |
|      |            | 5   | Т    |        |      | EZ0    | DGQ   |      |                            |
| 13   |            |     |      |        |      |        |       |      | O RING, Oil Pump, .        |
|      | 4799 003   | 1   | Т    |        |      | EV0    | DGQ   |      |                            |
|      |            | 1   | J    |        |      | EV0    | DGQ   |      |                            |
|      |            | 1   | J    |        |      | EZ0    | DGQ   |      |                            |
|      |            | 1   | Т    |        |      | EZ0    | DGQ   |      |                            |
| 14   |            |     |      |        |      |        |       |      | SNAP RING, Transmission    |
|      | 4799 005   | 1   | Т    |        |      | EV0    | DGQ   |      |                            |
|      |            | 1   | J    |        |      | EV0    | DGQ   |      |                            |
|      |            | 1   | J    |        |      | EZ0    | DGQ   |      |                            |
|      |            | 1   | Т    |        |      | EZ0    | DGQ   |      |                            |
| 15   |            |     |      |        |      |        |       |      | SEAL, Torque Converter Hub |
|      | 4736 547   | 1   | Т    |        |      | EV0    | DGQ   |      |                            |
|      |            | 1   | J    |        |      | EV0    | DGQ   |      |                            |
|      |            | 1   | J    |        |      | EZ0    | DGQ   |      |                            |
|      |            | 1   | Т    |        |      | EZ0    | DGQ   |      |                            |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

TRANS

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

**ENGINE** 

TRIM

DESCRIPTION

|                      |               | NOTE:  |          |              |     |     |                                  |  |  |  |  |  |
|----------------------|---------------|--|----------|--------------|-----|-----|----------------------------------|--|--|--|--|--|
|                      |               | Sales Codes:                                     |          |              |     |     |                                  |  |  |  |  |  |
|                      |               | [DGQ]=5 Speed Automatic Transmission - [5-45RFE] |          |              |     |     |                                  |  |  |  |  |  |
|                      |               | [EV0] = All 4.7L 8 Cylinder Engines              |          |              |     |     |                                  |  |  |  |  |  |
|                      |               | [EZ0] = All 5.7L 8 Cylin                         | der Engi | ines         |     |     |                                  |  |  |  |  |  |
|                      | (9) (10)      | 1  |          |              |     |     | THRUST BEARING, Needle Roller    |  |  |  |  |  |
| (24)                 |               | 4799 469   | 1        | Т            | EV0 | DGQ |                                  |  |  |  |  |  |
|                      | 8             |  | 1        | J            | EV0 | DGQ |                                  |  |  |  |  |  |
| ·                    |               |  | AR       | Т            | EZ0 | DGQ |                                  |  |  |  |  |  |
|                      | (a) (7) \ (b) | <del></del>                                      | AR       | J            | EZ0 | DGQ |                                  |  |  |  |  |  |
|                      |               | 2  |          |              |     |     | SEAL, Input Shaft, PKG           |  |  |  |  |  |
| (5)                  |               |  |          |              |     |     | 05013090AC                       |  |  |  |  |  |
| 9                    |               | 4799 539   | 2        | Т            | EV0 | DGQ | 000.00007.0                      |  |  |  |  |  |
| (4) \                | (20) (21)     |  | 2        |              | EV0 | DGQ |                                  |  |  |  |  |  |
| $\sim$ $\sim$ $\sim$ | 20 21         |  | 2        | .l           | EZ0 | DGQ |                                  |  |  |  |  |  |
| (3)                  |               |  | 2        | T            | EZ0 | DGQ |                                  |  |  |  |  |  |
|                      | (19)          | 3  | 2        | I            | EZU | שטט | SHAFT, Input                     |  |  |  |  |  |
|                      | (18)          | 5114 582AA                                       | AR       | T            | EV0 | DGQ | SHAFT, IIIput                    |  |  |  |  |  |
|                      |               | 3114 362AA                                       | AR       | T            |     | DGQ |                                  |  |  |  |  |  |
| (2)                  |               |  |          |              | EZ0 |     |                                  |  |  |  |  |  |
| $(1) \qquad \qquad $ | (17)          |  | AR       | J            | EV0 | DGQ |                                  |  |  |  |  |  |
|                      |               |  | AR       | J            | EZ0 | DGQ |                                  |  |  |  |  |  |
|                      |               | 4  |          | _            |     |     | CHECK VALVE, Transmission        |  |  |  |  |  |
|                      |               | 4799 974AA                                       | 1        | T            | EV0 | DGQ |                                  |  |  |  |  |  |
|                      |               |  | 1        | J            | EV0 | DGQ |                                  |  |  |  |  |  |
|                      |               |  | 1        | J            | EZ0 | DGQ |                                  |  |  |  |  |  |
|                      |               |  | 1        | Т            | EZ0 | DGQ |                                  |  |  |  |  |  |
|                      |               | 5  |          |              |     |     | O RING, Control Valve            |  |  |  |  |  |
|                      |               | 6505 335AA                                       | 1        | Т            | EV0 | DGQ |                                  |  |  |  |  |  |
|                      |               |  | 1        | J            | EV0 | DGQ |                                  |  |  |  |  |  |
|                      | 16            |  | 1        | J            | EZ0 | DGQ |                                  |  |  |  |  |  |
|                      |               |  | 1        | Т            | EZ0 | DGQ |                                  |  |  |  |  |  |
|                      |               | 6  |          |              |     |     | HUB, Input Clutch                |  |  |  |  |  |
|                      | 9             | 4799 536AC                                       | 1        | Т            | EV0 | DGQ |                                  |  |  |  |  |  |
|                      | 13)           |  | 1        | J            | EV0 | DGQ |                                  |  |  |  |  |  |
|                      |               |  | 1        | J            | EZ0 | DGQ |                                  |  |  |  |  |  |
|                      |               |  | 1        | Т            | EZ0 | DGQ |                                  |  |  |  |  |  |
| 15                   | (23)          | 7  |          |              | -   |     | O RING, Transmission Clutch, PKG |  |  |  |  |  |
| (14) (15)            |               |  |          |              |     |     | 05013090AC                       |  |  |  |  |  |
|                      |               | 4799 755   | 1        | Т            | EV0 | DGQ | Small                            |  |  |  |  |  |
| (11) $(12)$          | was the       |  | 1        | J            | EV0 | DGQ | Small                            |  |  |  |  |  |
|                      | $\searrow$    |  | AR       | T            | EZ0 | DGQ | Small                            |  |  |  |  |  |
|                      | (22)          |  | AR       | <u>'</u><br> | EV0 | DGQ | Small                            |  |  |  |  |  |
|                      |               |  | ΔIX      | J            | LVO | DOQ | Omaii                            |  |  |  |  |  |
|                      |               |  |          |              |     |     |                                  |  |  |  |  |  |

2006 NEW JEEP (XK)-

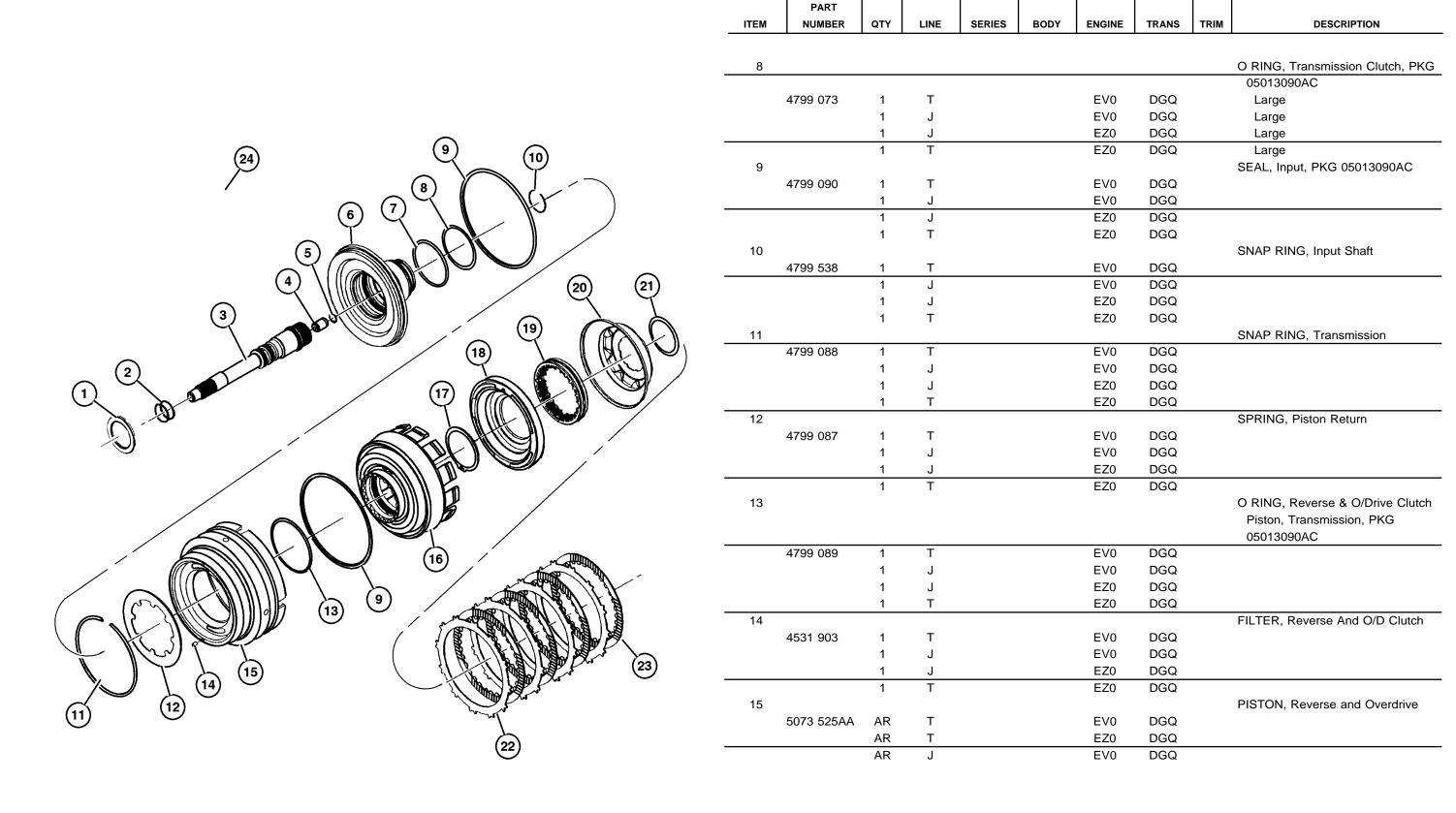
H =HIGHLINE P =PREMIUM

SERIES

LINE

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR



2006 NEW JEEP (XK)

H =HIGHLINE

P =PREMIUM

**SERIES** 

AR = Use as required -= Non illustrated part # = New this model year

=JEEP - 2WD

J =JEEP - 4WD

BODY

74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine

EZB=5.7L Hemi Multi Displacement Eng.

September 20, 2005

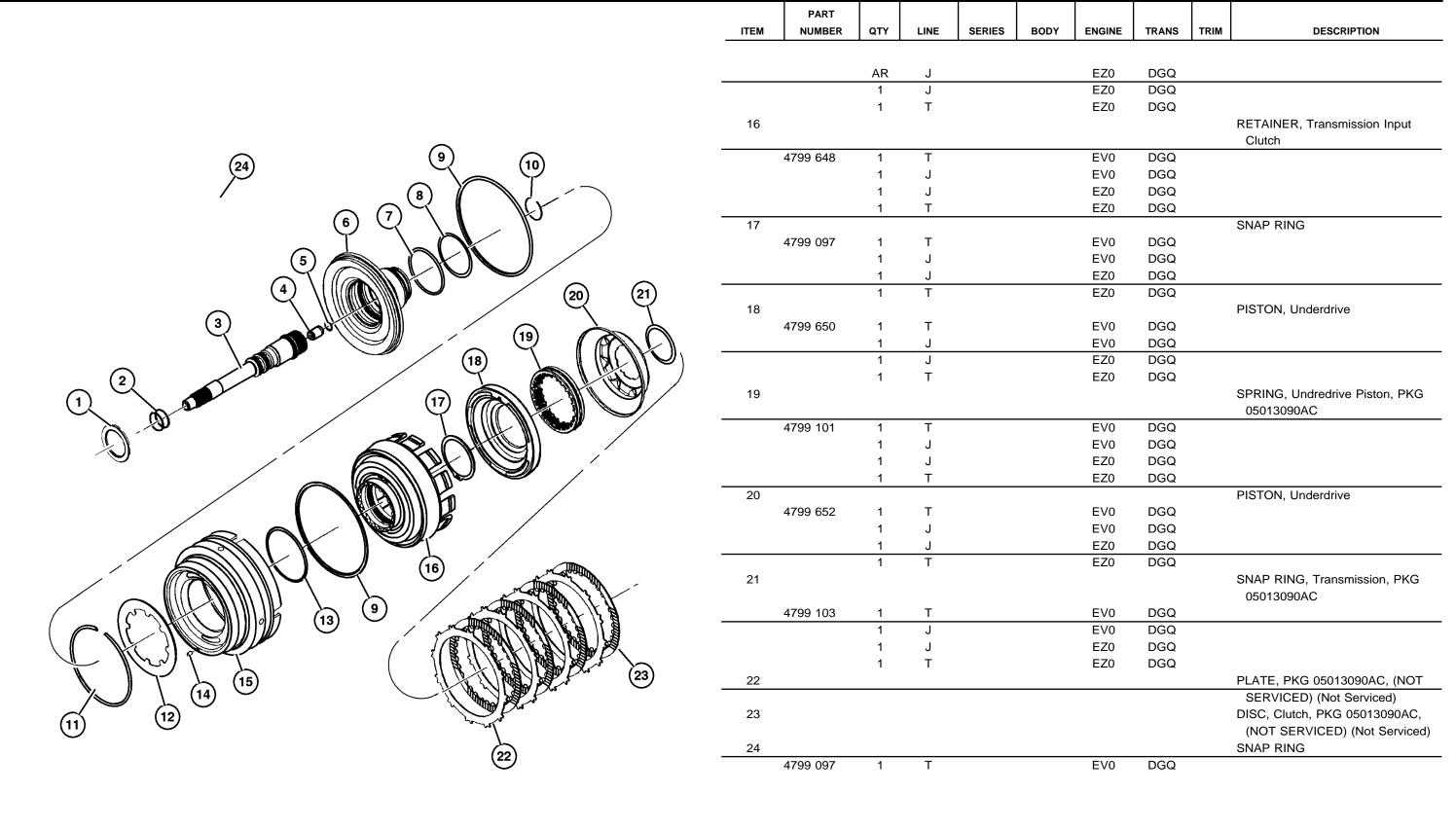
DGQ=5-Spd Automatic 5-45RFE Trans

DGJ=5-Speed Automatic MB Trans.

**TRANSMISSION** 







2006 NEW JEEP (XK)

H =HIGHLINE

P =PREMIUM

**SERIES** 

AR = Use as required -= Non illustrated part # = New this model year

=JEEP - 2WD

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EZB=5.7L Hemi Multi Displacement Eng.

September 20, 2005

DGQ=5-Spd Automatic 5-45RFE Trans

DGJ=5-Speed Automatic MB Trans.

TRANSMISSION

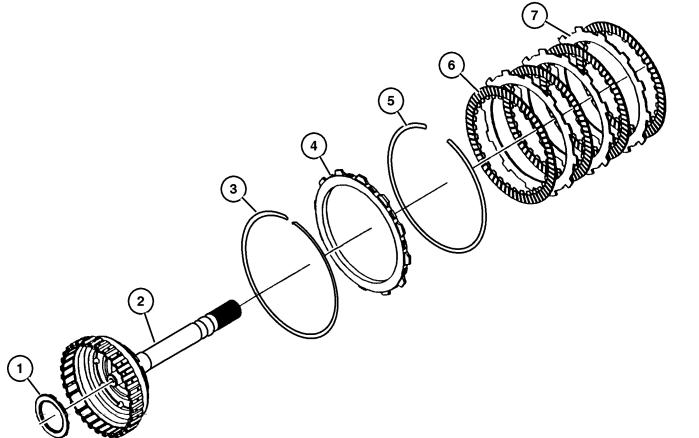




|  | ITEM  | PART<br>NUMBER | QTY                  | LINE         | SERIES        | BODY | ENGINE                   | TRANS                            | TRIM           | DESCRIPTION   |
|--|---|----------------|----------------------|--------------|---------------|------|--------------------------|----------------------------------|----------------|---|
|  |   |                |                      |              | <u> </u>      |      |                          | -                                |                |   |
|  |   |                | 1                    | J            |               |      | EV0<br>EZ0               | DGQ<br>DGQ                       |                |   |
|  |   |                | 1                    | Т            |               |      | EZ0                      | DGQ                              |                |   |
| $\odot$ $\odot$                                      |   |                |                      |              |               |      |                          |                                  |                |   |
|  |   |                |                      |              |               |      |                          |                                  |                |   |
|  |   |                |                      |              |               |      |                          |                                  |                |   |
|  |   |                |                      |              |               |      |                          |                                  |                |   |
| (5)  |   |                |                      |              |               |      |                          |                                  |                |   |
| 20 (21)  |   |                |                      |              |               |      |                          |                                  |                |   |
| 3  |   |                |                      |              |               |      |                          |                                  |                |   |
|  |   |                |                      |              |               |      |                          |                                  |                |   |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |   |                |                      |              |               |      |                          |                                  |                |   |
|  |   |                |                      |              |               |      |                          |                                  |                |   |
|  |   |                |                      |              |               |      |                          |                                  |                |   |
|  |   |                |                      |              |               |      |                          |                                  |                |   |
|  |   |                |                      |              |               |      |                          |                                  |                |   |
| 16)  |   |                |                      |              |               |      |                          |                                  |                |   |
|  |   |                |                      |              |               |      |                          |                                  |                |   |
| 13 9   |   |                |                      |              |               |      |                          |                                  |                |   |
|  |   |                |                      |              |               |      |                          |                                  |                |   |
| 14 15 23   |   |                |                      |              |               |      |                          |                                  |                |   |
|  |   |                |                      |              |               |      |                          |                                  |                |   |
|  |   |                |                      |              |               |      |                          |                                  |                |   |
| (22)   |   |                |                      |              |               |      |                          |                                  |                |   |
|  |   |                |                      |              |               |      |                          |                                  |                |   |
|  | 2006 NEW 15   | ED (VK)        |                      |              |               |      |                          |                                  |                |   |
|  | 2006 NEW JEI<br>SERIES<br>H =HIGHLINE<br>P =PREMIUM | LINE<br>T =JE  | EP - 2WD<br>EP - 4WD | BODY<br>74 = | SPORT UTILITY | 4-DR | ENGINE<br>EKG=3.7L \     | √6 Engine                        | blacement Eng. | TRANSMISSION DGQ=5-Spd Automatic 5-45RFE Trans. DGJ=5-Speed Automatic MB Trans. |
|  | P =PREMIUN  | ı J=JE         | EP - 4WD             |              |               |      | EVA=4.7L \<br>EZB=5.7L F | 78 MPI Engine<br>Hemi Multi Disp | blacement Eng. | DGJ=5-Speed Automatic MB Trans.   |

### Underdrive [DGQ] Figure 45RFE-420

| ITEM       | PART<br>NUMBER  | QTY       | LINE      | SERIES     | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                    |
|------------|-----------------|-----------|-----------|------------|------|--------|-------|------|--------------------------------|
|            |                 |           |           |            |      | •      |       | •    |                                |
| NOTE:      |                 |           |           |            |      |        |       |      |                                |
| Sales Cod  | les:            |           |           |            |      |        |       |      |                                |
| [DGQ]=5 S  | Speed Automa    | atic Trar | nsmission | - [5-45RFE | :]   |        |       |      |                                |
|            | I 4.7L 8 Cylind |           |           |            |      |        |       |      |                                |
| [EZ0] = Al | l 5.7L 8 Cylind | der Eng   | ines      |            |      |        |       |      |                                |
| 1          |                 |           |           |            |      |        |       |      | THRUST BEARING, Needle Roller  |
| •          | 4799 469        | 1         | Т         |            |      | EV0    | DGQ   |      |                                |
|            |                 | 1         | J         |            |      | EV0    | DGQ   |      |                                |
|            |                 | 1         | T         |            |      | EZ0    | DGQ   |      |                                |
|            |                 | 1         | J         |            |      | EZ0    | DGQ   |      |                                |
| 2          |                 |           |           |            |      |        |       |      | HUB AND SHAFT, Underdrive Clut |
|            | 5127 485AA      | AR        | Т         |            |      | EV0    | DGQ   |      |                                |
|            |                 | AR        | Т         |            |      | EZ0    | DGQ   |      |                                |
|            |                 | AR        | J         |            |      | EV0    | DGQ   |      |                                |
|            |                 | AR        | J         |            |      | EZ0    | DGQ   |      |                                |
| 3          |                 |           |           |            |      |        |       |      | SNAP RING, Transmission        |
|            | 4799 760        | 1         | Т         |            |      | EV0    | DGQ   |      |                                |
|            |                 | 1         | J         |            |      | EV0    | DGQ   |      |                                |
|            |                 | 1         | J         |            |      | EZ0    | DGQ   |      |                                |
| 4          |                 |           |           |            |      |        |       |      | PLATE, Transmission Clutch     |
|            |                 |           |           |            |      |        |       |      | Reaction                       |
|            | 4799 108AD      | AR        | Т         |            |      | EV0    | DGQ   |      |                                |
|            |                 | AR        | Т         |            |      | EZ0    | DGQ   |      |                                |
|            |                 | AR        | J         |            |      | EV0    | DGQ   |      |                                |
|            |                 | AR        | J         |            |      | EZ0    | DGQ   |      |                                |
| 5          |                 |           |           |            |      |        |       |      | SNAP RING, Transmission, PKG   |
|            |                 |           |           |            |      |        |       |      | 05013090AA                     |
|            | 4799 111AB      | 1         | Т         |            |      | EV0    | DGQ   |      |                                |
|            |                 | 1         | J         |            |      | EV0    | DGQ   |      |                                |
|            |                 | 1         | J         |            |      | EZ0    | DGQ   |      |                                |
|            |                 | 1         | Т         |            |      | EZ0    | DGQ   |      |                                |
| 6          |                 |           |           |            |      |        |       |      | DISC, Clutch, PKG 05013090AA,  |
|            |                 |           |           |            |      |        |       |      | (NOT SERVICED) (Not Serviced)  |
| 7          |                 |           |           |            |      |        |       |      | PLATE, PKG 05013090AA, (NOT    |
|            |                 |           |           |            |      |        |       |      | SERVICED) (Not Serviced)       |



2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

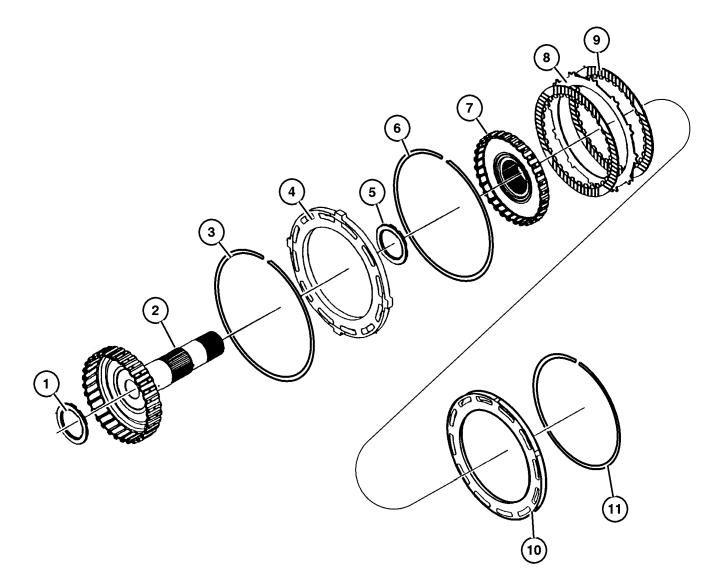
T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Overdrive [DGQ] Figure 45RFE-430

| ITEM      | PART<br>NUMBER   | QTY       | LINE      | SERIES     | BODY | ENGINE | TRANS | TRIM   | DESCRIPTION                     |
|-----------|------------------|-----------|-----------|------------|------|--------|-------|--------|---------------------------------|
| IICIVI    | NOWIBER          | QII       | LINE      | SERIES     | ВОВТ | ENGINE | IKANS | IKIIVI | DESCRIPTION                     |
| NOTE:     |                  |           |           |            |      |        |       |        |                                 |
| Sales Co  | des:             |           |           |            |      |        |       |        |                                 |
| [DGQ]=5   | Speed Automa     | atic Trai | nsmission | - [5-45RFE | ]    |        |       |        |                                 |
|           | II 4.7L 8 Cyline | _         |           |            |      |        |       |        |                                 |
| [EZ0] = A | II 5.7L 8 Cylind | der Eng   | ines      |            |      |        |       |        |                                 |
| 1         |                  |           |           |            |      |        |       |        | THRUST BEARING, Needle Roller   |
|           | 4799 469         | 1         | Т         |            |      | EV0    | DGQ   |        |                                 |
|           |                  | 1         | J         |            |      | EV0    | DGQ   |        |                                 |
|           |                  | 1         | Т         |            |      | EZ0    | DGQ   |        |                                 |
|           |                  | 1         | J         |            |      | EZ0    | DGQ   |        |                                 |
| 2         |                  |           |           |            |      |        |       |        | HUB AND SHAFT, Overdrive Clutch |
|           | 4799 550         | 1         | Т         |            |      | EV0    | DGQ   |        |                                 |
|           |                  | 1         | J         |            |      | EV0    | DGQ   |        |                                 |
|           |                  | 1         | J         |            |      | EZ0    | DGQ   |        |                                 |
|           |                  | 1         | Т         |            |      | EZ0    | DGQ   |        |                                 |
| 3         |                  |           |           |            |      |        |       |        | SNAP RING, Overdrive Clutch     |
|           | 4799 118         | 11        | T         |            |      | EV0    | DGQ   |        |                                 |
|           |                  | 1         | J         |            |      | EV0    | DGQ   |        |                                 |
|           |                  | 1         | J         |            |      | EZ0    | DGQ   |        |                                 |
|           |                  | 1         | Т         |            |      | EZ0    | DGQ   |        |                                 |
| 4         |                  |           |           |            |      |        |       |        | PLATE, Clutch Pressure          |
|           | 4799 116AB       | 1         | Т         |            |      | EV0    | DGQ   |        |                                 |
|           |                  | 1         | J         |            |      | EV0    | DGQ   |        |                                 |
|           |                  | 1         | J<br>–    |            |      | EZ0    | DGQ   |        |                                 |
|           |                  | 1         | Т         |            |      | EZ0    | DGQ   |        |                                 |
| 5         |                  |           | _         |            |      |        |       |        | THRUST BEARING, Needle Roller   |
|           | 4799 469         | 1         | Т         |            |      | EV0    | DGQ   |        |                                 |
|           |                  | 1         | J         |            |      | EV0    | DGQ   |        |                                 |
|           |                  | 1         | T         |            |      | EZ0    | DGQ   |        |                                 |
| _         |                  | 1         | J         |            |      | EZ0    | DGQ   |        |                                 |
| 6         |                  |           |           |            |      |        |       |        | SNAP RING, Transmission         |
|           | 4799 117         | 1         | T         |            |      | EV0    | DGQ   |        |                                 |
|           |                  | 1         | J         |            |      | EV0    | DGQ   |        |                                 |
|           |                  | 1         | J         |            |      | EZ0    | DGQ   |        |                                 |
| _         |                  | 1         | Т         |            |      | EZ0    | DGQ   |        |                                 |
| 7         |                  |           |           |            |      |        |       |        | HUB AND SHAFT, Reverse Clutch   |
|           | 4799 556         | 1         | T         |            |      | EV0    | DGQ   |        |                                 |
|           |                  | 1         | J         |            |      | EV0    | DGQ   |        |                                 |
|           |                  | 1         | J<br>—    |            |      | EZ0    | DGQ   |        |                                 |
|           |                  | 1         | Т         |            |      | EZ0    | DGQ   |        |                                 |



2006 NEW JEEP (XK)

SERIES LINE BODY ENGINE TRANSMISSION
H =HIGHLINE T =JEEP - 2WD 74 =SPORT UTILITY 4-DR EKG=3.7L V6 Engine DGQ=5-Spd Automatic 5-45RFE Trans
P =PREMIUM J =JEEP - 4WD EVA=4.7L V8 MPI Engine DGJ=5-Speed Automatic MB Trans.

EZB=5.7L Hemi Multi Displacement Eng.

AR = Use as required -= Non illustrated part # = New this model year

September 20, 2005

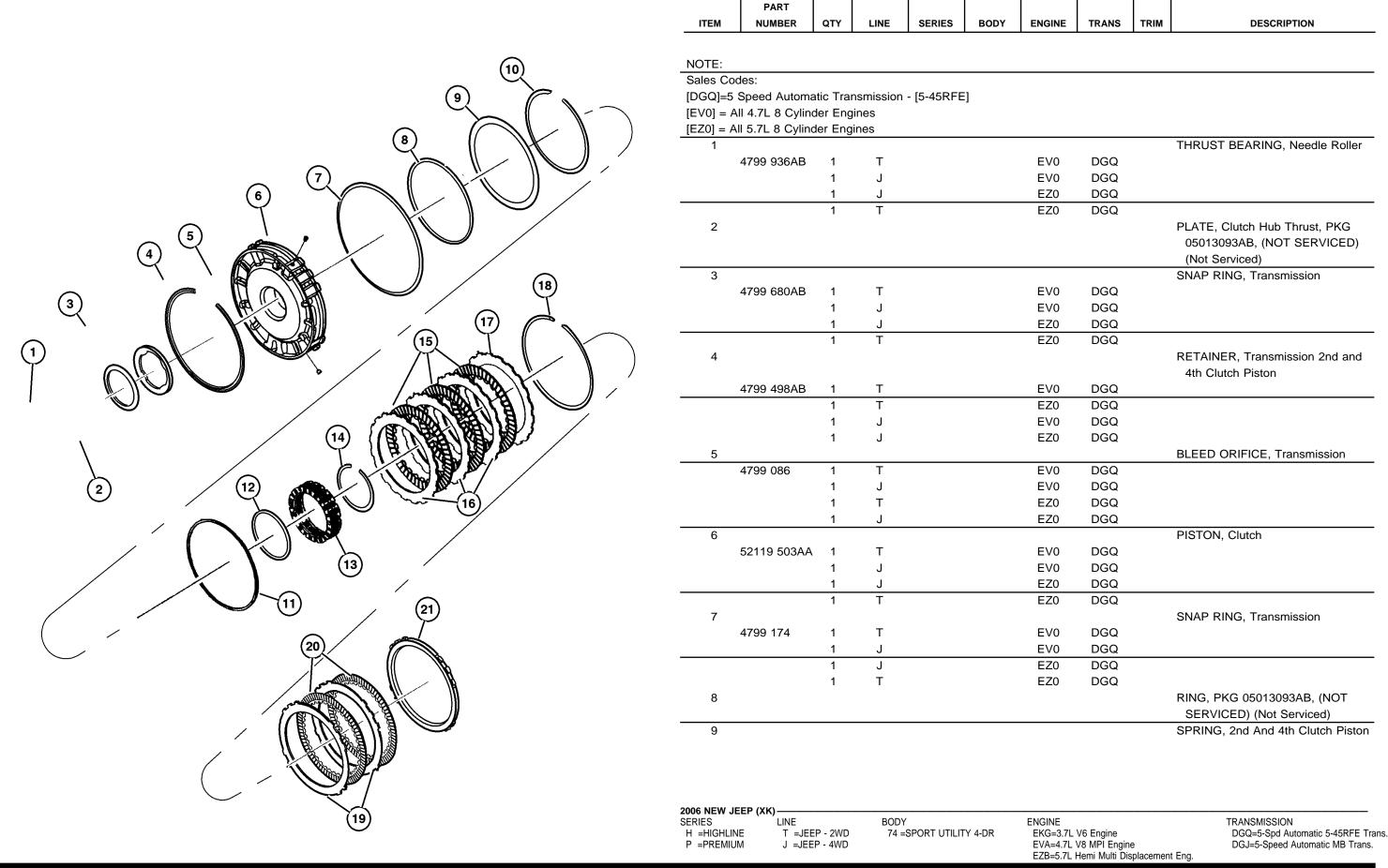
PLATE, PKG 05013090AC, (NOT SERVICED) (Not Serviced)

## Overdrive [DGQ] Figure 45RFE-430

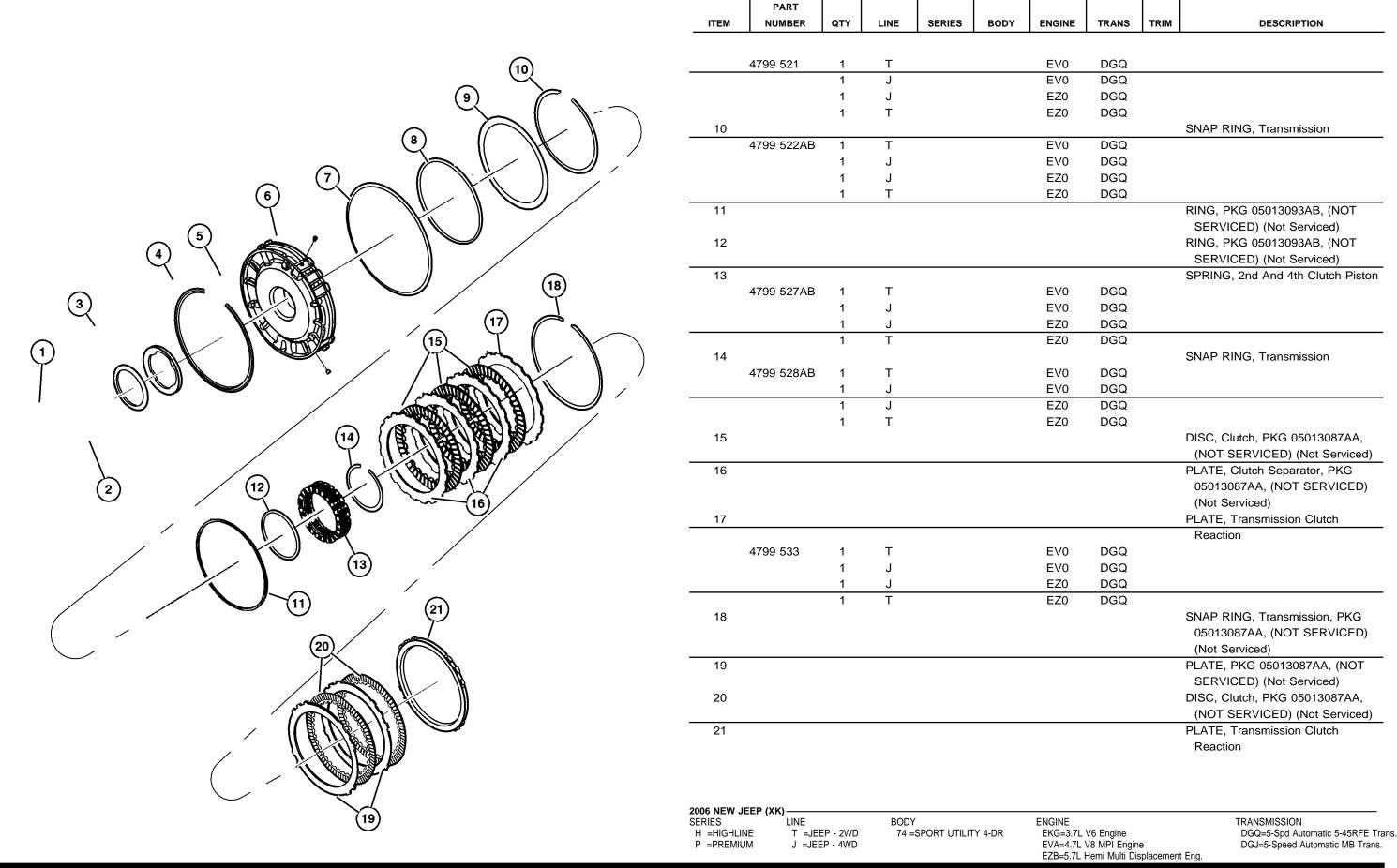
PART

|            | ITEM                              | NUMBER                      | QTY                  | LINE         | SERIES            | BODY   | ENGINE   | TRANS   | TRIM        | DESCRIPTION  |
|------------|-----------------------------------|-----------------------------|----------------------|--------------|-------------------|--------|--|---|-------------|--|
|            | 0                                 |                             |                      |              |                   |        |  |   |             | DICC Clutch DVC 0504000040   |
|            | 9                                 |                             |                      |              |                   |        |  |   |             | DISC, Clutch, PKG 05013090AC, (NOT SERVICED) (Not Serviced)                          |
|            | 10                                |                             |                      |              |                   |        |  |   | I           | PLATE, Transmission Clutch   |
|            |                                   | 4799 121                    | 1                    | Т            |                   |        | EV0  | DGQ   |             | Reaction   |
|            |                                   |                             | 1                    | J            |                   |        | EV0  | DGQ   |             |  |
|            |                                   |                             | 1                    | T            |                   |        | EZ0<br>EZ0                                       | DGQ<br>DGQ                                    |             |  |
|            | 11                                |                             |                      |              |                   |        |  |   | ;           | SNAP RING, PKG 05013090AC,   |
| (8) $(9)$  |                                   |                             |                      |              |                   |        |  |   |             | (NOT SERVICED) (Not Serviced)  |
|            |                                   |                             |                      |              |                   |        |  |   |             |  |
|            |                                   |                             |                      |              |                   |        |  |   |             |  |
|            |                                   |                             |                      |              |                   |        |  |   |             |  |
|            |                                   |                             |                      |              |                   |        |  |   |             |  |
| 4 5        |                                   |                             |                      |              |                   |        |  |   |             |  |
|            |                                   |                             |                      |              |                   |        |  |   |             |  |
| $\bigcirc$ |                                   |                             |                      |              |                   |        |  |   |             |  |
|            |                                   |                             |                      |              |                   |        |  |   |             |  |
|            |                                   |                             |                      |              |                   |        |  |   |             |  |
|            |                                   |                             |                      |              |                   |        |  |   |             |  |
|            |                                   |                             |                      |              |                   |        |  |   |             |  |
|            |                                   |                             |                      |              |                   |        |  |   |             |  |
|            |                                   |                             |                      |              |                   |        |  |   |             |  |
|            |                                   |                             |                      |              |                   |        |  |   |             |  |
|            |                                   |                             |                      |              |                   |        |  |   |             |  |
|            |                                   |                             |                      |              |                   |        |  |   |             |  |
|            |                                   |                             |                      |              |                   |        |  |   |             |  |
|            |                                   |                             |                      |              |                   |        |  |   |             |  |
| 10         |                                   |                             |                      |              |                   |        |  |   |             |  |
|            |                                   |                             |                      |              |                   |        |  |   |             |  |
|            |                                   |                             |                      |              |                   |        |  |   |             |  |
|            |                                   |                             |                      |              |                   |        |  |   |             |  |
|            |                                   |                             |                      |              |                   |        |  |   |             |  |
|            | 2006 NEW JE<br>SERIES             | EEP (XK)                    |                      |              |                   |        |  |   |             |  |
|            | SERIES<br>H =HIGHLIN<br>P =PREMIU | LINE<br>JE T =JE<br>M J =JE | EP - 2WD<br>EP - 4WD | BODY<br>74 = | ,<br>SPORT UTILIT | Y 4-DR | ENGINE<br>EKG=3.7L \<br>EVA=4.7L \<br>EZB=5.7L \ | V6 Engine<br>V8 MPI Engine<br>Hemi Multi Disp | olacement E | TRANSMISSION DGQ=5-Spd Automatic 5-45RFE Trans. DGJ=5-Speed Automatic MB Trans. Eng. |

#### 2 & 4 Clutch Retainer [DGQ] Figure 45RFE-440

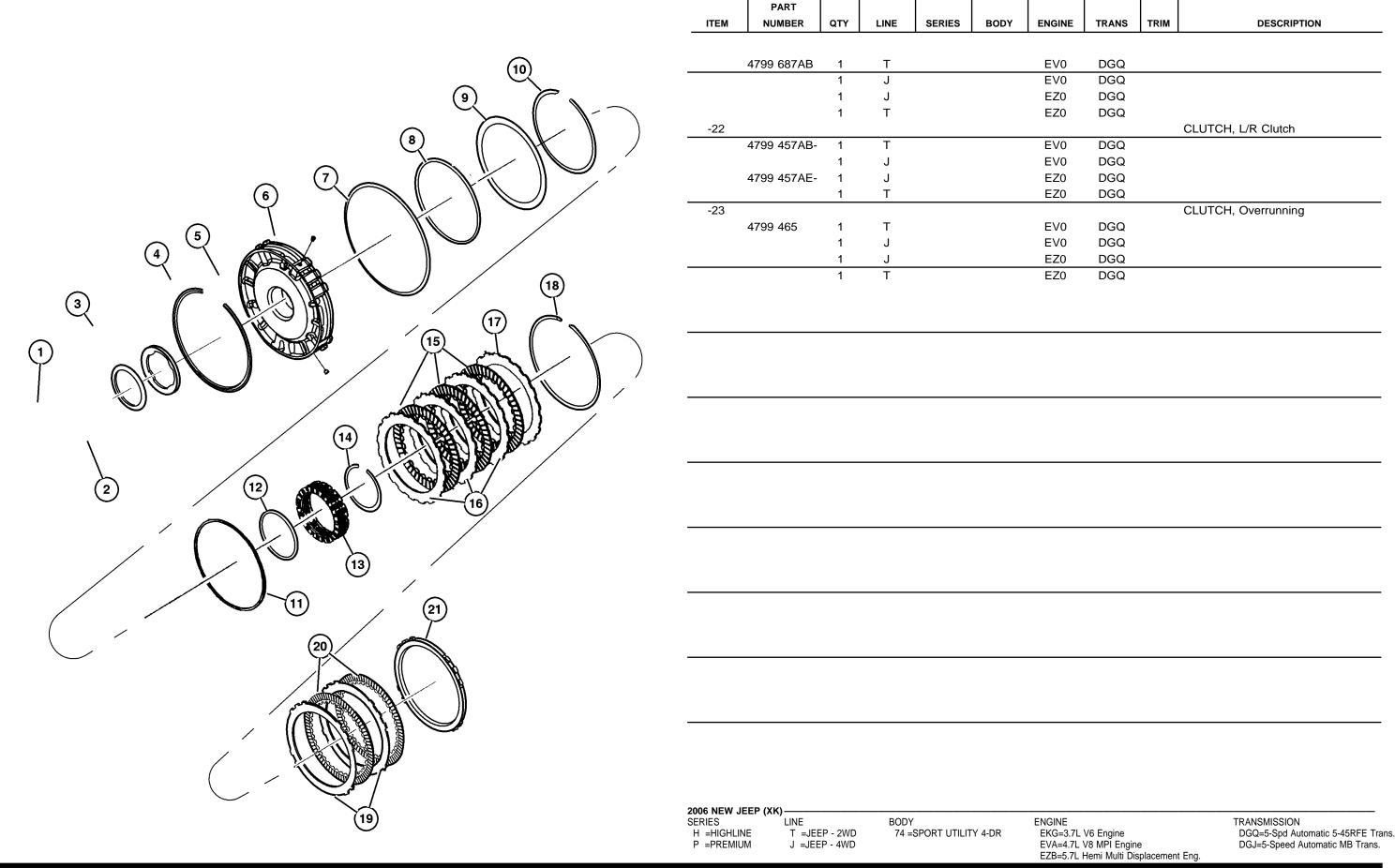


#### 2 & 4 Clutch Retainer [DGQ] Figure 45RFE-440



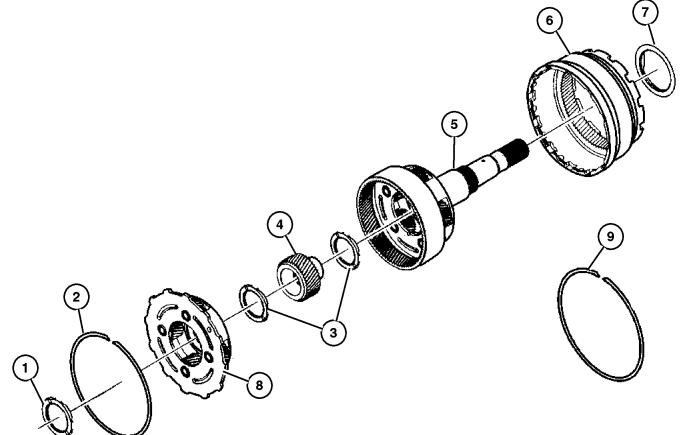


#### 2 & 4 Clutch Retainer [DGQ] Figure 45RFE-440



### Input / Reverse Planetary [DGQ] Figure 45RFE-450

| ITEM     | NUMBER           | QTY          | LINE                   | SERIES      | BODY | ENGINE     | TRANS      | TRIM     | DESCRIPTION                 |
|----------|------------------|--------------|------------------------|-------------|------|------------|------------|----------|-----------------------------|
|          | 1                |              |                        |             |      | 1          |            | <u>I</u> |                             |
| NOTE:    |                  |              |                        |             |      |            |            |          |                             |
| Sales Co | odes:            |              |                        |             |      |            |            |          |                             |
| [DGQ]=N  | Iulti Speed Auto | matic 7      | Transmiss <sup>®</sup> | ion [5-45RI | FE]  |            |            |          |                             |
| 1        |                  |              |                        |             |      |            |            |          | THRUST BEARING, Needle Roll |
|          | 4799 469         | 1            | Т                      |             |      | EV0        | DGQ        |          |                             |
|          |                  | 1            | J                      |             |      | EV0        | DGQ        |          |                             |
|          |                  | 1            | Т                      |             |      | EZ0        | DGQ        |          |                             |
|          |                  | 1            | J                      |             |      | EZ0        | DGQ        |          |                             |
| 2        |                  |              |                        |             |      |            |            |          | SNAP RING                   |
|          | 4799 247         | 1            | T                      |             |      | EV0        | DGQ        |          |                             |
|          |                  | 1            | J                      |             |      | EV0        | DGQ        |          |                             |
|          |                  | 1            | J                      |             |      | EZ0        | DGQ        |          |                             |
|          |                  | 1            | Т                      |             |      | EZ0        | DGQ        |          | TUDUOT DE ADINO NU II DIII  |
| 3        | F0440 4C4AA      | 4            | _                      |             |      | E) (O      | DCO        |          | THRUST BEARING, Needle Roll |
|          | 52119 464AA      | 1            | T                      |             |      | EV0        | DGQ        |          |                             |
|          | E2110 464AB      | 1            | J                      |             |      | EV0        | DGQ        |          |                             |
|          | 52119 464AB      | <u>1</u>     | J<br>                  |             |      | EZ0<br>EZ0 | DGQ<br>DGQ |          |                             |
| 4        |                  | 1            | '                      |             |      | EZU        | DGQ        |          | GEAR, Input Sun             |
| 4        | 4799 586AB       | 1            | Т                      |             |      | EV0        | DGQ        |          | GEAN, Input Sun             |
|          | 4799 JOOAD       | 1            | J                      |             |      | EZ0        | DGQ        |          |                             |
|          |                  | <u>'</u><br> |                        |             |      | EZ0        | DGQ        |          |                             |
|          |                  | 1            | J                      |             |      | EV0        | DGQ        |          |                             |
| 5        |                  | •            | Ū                      |             |      | 2.0        | 204        |          | CARRIER, Input Complete     |
|          | 4799 500AD       | 1            | Т                      |             |      | EV0        | DGQ        |          |                             |
|          |                  | 1            | Т                      |             |      | EZ0        | DGQ        |          |                             |
|          |                  | 1            | J                      |             |      | EV0        | DGQ        |          |                             |
|          |                  | 1            | J                      |             |      | EZ0        | DGQ        |          |                             |
| 6        |                  |              |                        |             |      |            |            |          | GEAR, Annulus               |
|          | 4799 501         | 1            | T                      |             |      | EV0        | DGQ        |          |                             |
|          |                  | 1            | J                      |             |      | EV0        | DGQ        |          |                             |
|          |                  | 1            | J                      |             |      | EZ0        | DGQ        |          |                             |
|          |                  | 1            | Т                      |             |      | EZ0        | DGQ        |          |                             |
| 7        |                  |              |                        |             |      |            |            |          | THRUST BEARING, Needle Roll |
|          | 4799 459         | 1            | Т                      |             |      | EV0        | DGQ        |          |                             |
|          |                  | 1            | J                      |             |      | EV0        | DGQ        |          |                             |
|          |                  | 1            | J                      |             |      | EZ0        | DGQ        |          |                             |
|          |                  | 1            | Т                      |             |      | EZ0        | DGQ        |          |                             |
| 8        |                  |              |                        |             |      |            |            |          | CARRIER, Reverse Complete   |
|          | 4799 503AE       | 1            | Т                      |             |      | EV0        | DGQ        |          |                             |
|          |                  | 1            | J                      |             |      | EV0        | DGQ        |          |                             |
|          |                  | 1            | J                      |             |      | EZ0        | DGQ        |          |                             |



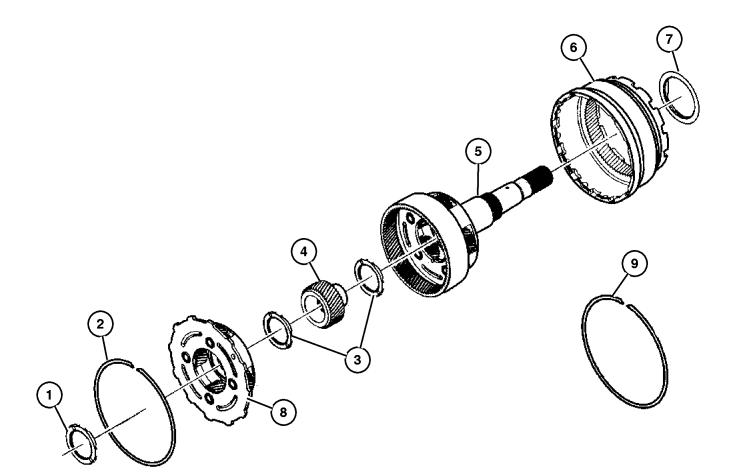
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM BODY 74 =SPORT UTILITY 4-DR

T =JEEP - 2WD J =JEEP - 4WD

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Input / Reverse Planetary [DGQ] Figure 45RFE-450

|   | ITEM | PART<br>NUMBER | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION             |
|---|------|----------------|-----|------|--------|------|--------|-------|------|-------------------------|
|   |      |                |     |      |        |      |        |       |      |                         |
|   |      |                | 1   | Т    |        |      | EZ0    | DGQ   |      |                         |
|   | 9    |                |     |      |        |      |        |       |      | SNAP RING, Transmission |
|   |      | 4799 466       | 1   | Т    |        |      | EV0    | DGQ   |      |                         |
|   |      |                | 1   | J    |        |      | EV0    | DGQ   |      |                         |
|   |      |                | 1   | J    |        |      | EZ0    | DGQ   |      |                         |
| _ |      |                | 1   | T    |        |      | EZ0    | DGQ   |      |                         |
|   |      |                |     |      |        |      |        |       |      |                         |



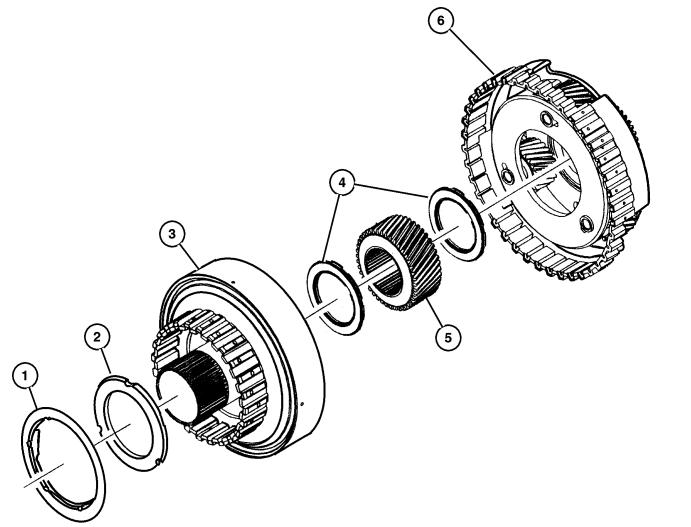
2006 NEW JEEP (XK) -SERIES H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Reaction Annulus / Sun Gear [DGQ] Figure 45RFE-460



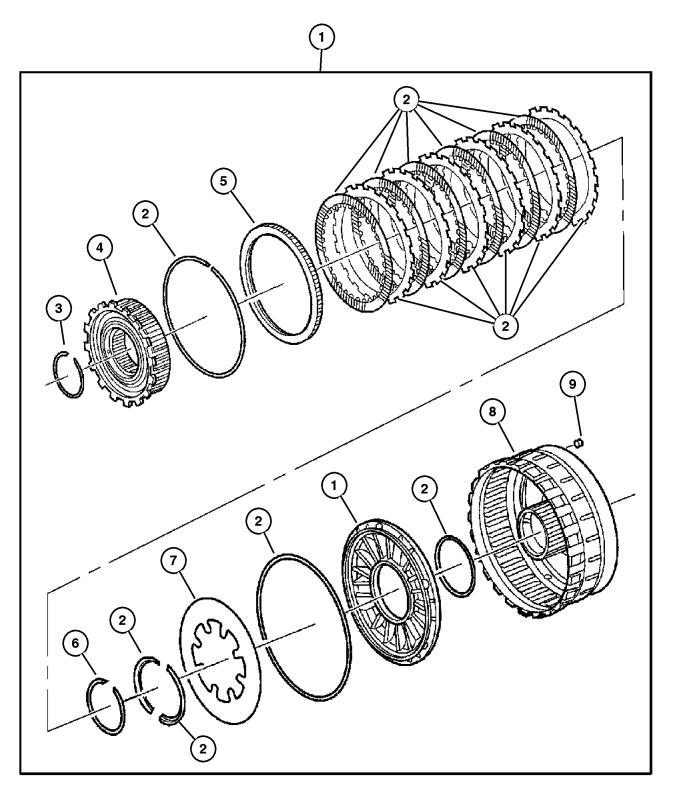
| ITEM    | PART<br>NUMBER    | QTY       | LINE      | SERIES     | BODY | ENGINE  | TRANS | TRIM     | DESCRIPTION                  |
|---------|-------------------|-----------|-----------|------------|------|---------|-------|----------|------------------------------|
| 11.2.11 | NOMBER            | Q I I     | LINE      | OLIVILO    | БОБТ | LIVOINE | IKANO | 11111111 | DEGOMI NON                   |
| IOTE:   |                   |           |           |            |      |         |       |          |                              |
| ales Co | odes:             |           |           |            |      |         |       |          |                              |
|         | Speed Automa      | atic Trai | nsmission | - [5-45RFE | 1    |         |       |          |                              |
|         | All 4.7L 8 Cyline |           |           |            | ,    |         |       |          |                              |
| -       | All 5.7L 8 Cylind | _         |           |            |      |         |       |          |                              |
| 1       | · ·               |           |           |            |      |         |       |          | THRUST BEARING, Needle Rolle |
|         | 4799 459          | 1         | Т         |            |      | EV0     | DGQ   |          |                              |
|         |                   | 1         | J         |            |      | EV0     | DGQ   |          |                              |
|         |                   | 1         | J         |            |      | EZ0     | DGQ   |          |                              |
|         |                   | 1         | Т         |            |      | EZ0     | DGQ   |          |                              |
| 2       |                   |           |           |            |      |         |       |          | THRUST WASHER, Planetary     |
|         |                   |           |           |            |      |         |       |          | Carrier, PKG 05013092AA, (NO |
|         |                   |           |           |            |      |         |       |          | SERVICED) (Not Serviced)     |
| 3       |                   |           |           |            |      |         |       |          | GEAR, Annulus                |
|         | 4799 604          | 1         | Т         |            |      | EV0     | DGQ   |          |                              |
|         |                   | 1         | J         |            |      | EV0     | DGQ   |          |                              |
|         |                   | 1         | J         |            |      | EZ0     | DGQ   |          |                              |
|         |                   | 1         | Т         |            |      | EZ0     | DGQ   |          |                              |
| 4       |                   |           |           |            |      |         |       |          | THRUST BEARING, Needle Rolle |
|         | 4799 469          | 1         | Т         |            |      | EV0     | DGQ   |          |                              |
|         |                   | 1         | J         |            |      | EV0     | DGQ   |          |                              |
|         |                   | 1         | Т         |            |      | EZ0     | DGQ   |          |                              |
|         |                   | 1         | J         |            |      | EZ0     | DGQ   |          |                              |
| 5       |                   |           |           |            |      |         |       |          | GEAR, Reaction Sun           |
|         | 4799 602          | 1         | T         |            |      | EV0     | DGQ   |          |                              |
|         |                   | 1         | J         |            |      | EV0     | DGQ   |          |                              |
|         |                   | 1         | J         |            |      | EZ0     | DGQ   |          |                              |
|         |                   | 1         | Т         |            |      | EZ0     | DGQ   |          |                              |
| 6       |                   |           |           |            |      |         |       |          | CARRIER, Reaction Complete   |
|         | 4799 619AB        | 1         | Т         |            |      | EV0     | DGQ   |          |                              |
|         |                   | 1         | J         |            |      | EV0     | DGQ   |          |                              |
|         |                   | 1         | J         |            |      | EZ0     | DGQ   |          |                              |
|         |                   | 1         | T         |            |      | EZ0     | DGQ   |          |                              |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Low / Reverse Clutch [DGQ] Figure 45RFE-470



| ITEM      | PART<br>NUMBER   | QTY          | LINE      | SERIES     | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                |
|-----------|------------------|--------------|-----------|------------|------|--------|-------|------|----------------------------|
|           |                  |              |           |            |      |        |       |      |                            |
| NOTE:     |                  |              |           |            |      |        |       |      |                            |
| Sales Cod | des:             |              |           |            |      |        |       |      |                            |
| [DGQ]=5   | Speed Automa     | atic Trai    | nsmission | - [5-45RFE | ]    |        |       |      |                            |
| -         | II 4.7L 8 Cylind | _            |           |            |      |        |       |      |                            |
| [EZ0] = A | II 5.7L 8 Cylind | der Eng      | ines      |            |      |        |       |      |                            |
| 1         |                  |              |           |            |      |        |       |      | CLUTCH, L/R Clutch         |
|           | 4799 457AB       | 1            | Т         |            |      | EV0    | DGQ   |      |                            |
|           |                  | 1            | J         |            |      | EV0    | DGQ   |      |                            |
|           | 4799 457AE       | 1            | <u>J</u>  |            |      | EZ0    | DGQ   |      |                            |
|           |                  | 1            | Т         |            |      | EZ0    | DGQ   |      |                            |
| 2         |                  |              |           |            |      |        |       |      | CLUTCH PACKAGE, Automatic  |
|           | 5179 008AA       | 1            | Т         |            |      | EV0    | DGQ   |      | Transmission, Low/Reverse  |
|           | 5179 006AA       | <u>'</u><br> |           |            |      | EV0    | DGQ   |      |                            |
|           |                  | 1            | J         |            |      | EZ0    | DGQ   |      |                            |
|           |                  | 1            | T         |            |      | EZ0    | DGQ   |      |                            |
| 3         |                  | •            | •         |            |      | 220    | DOG   |      | SNAP RING                  |
|           | 4799 863AA       | 1            | Т         |            |      | EV0    | DGQ   |      |                            |
|           |                  | 1            | J         |            |      | EV0    | DGQ   |      |                            |
|           |                  | 1            | J         |            |      | EZ0    | DGQ   |      |                            |
|           |                  | 1            | Т         |            |      | EZ0    | DGQ   |      |                            |
| 4         |                  |              |           |            |      |        |       |      | CLUTCH, Overrunning        |
|           | 4799 465         | 1            | Т         |            |      | EV0    | DGQ   |      |                            |
|           |                  | 1            | J         |            |      | EV0    | DGQ   |      |                            |
|           |                  | 1            | J         |            |      | EZ0    | DGQ   |      |                            |
|           |                  | 1            | Т         |            |      | EZ0    | DGQ   |      |                            |
| 5         |                  |              |           |            |      |        |       |      | PLATE, Transmission Clutch |
|           |                  |              |           |            |      |        |       |      | Reaction                   |
|           | 4799 667         | 1            | T         |            |      | EV0    | DGQ   |      |                            |
|           |                  | 1            | J         |            |      | EV0    | DGQ   |      |                            |
|           |                  | 1            | J         |            |      | EZ0    | DGQ   |      |                            |
| 6         |                  | 1            | Т         |            |      | EZ0    | DGQ   |      | CNAD DINC                  |
| 6         | 4799 863AA       | 1            | Т         |            |      | EV0    | DGQ   |      | SNAP RING                  |
|           | 4133 003AA       | 1<br>1       | ı<br>J    |            |      | EV0    | DGQ   |      |                            |
|           |                  | 1            | J         |            |      | EZ0    | DGQ   |      |                            |
|           |                  | 1            | T         |            |      | EZ0    | DGQ   |      |                            |
| 7         |                  | '            | 1         |            |      | L20    | 200   |      | CLUTCH PACKAGE, Automatic  |
| •         |                  |              |           |            |      |        |       |      | Transmission, Low/Reverse  |
|           | 5073 003AA       | 1            | Т         |            |      | EV0    | DGQ   |      |                            |
|           |                  | 1            | J         |            |      | EV0    | DGQ   |      |                            |
|           | 5073 003AB       | 1            | J         |            |      | EZ0    | DGQ   |      |                            |

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

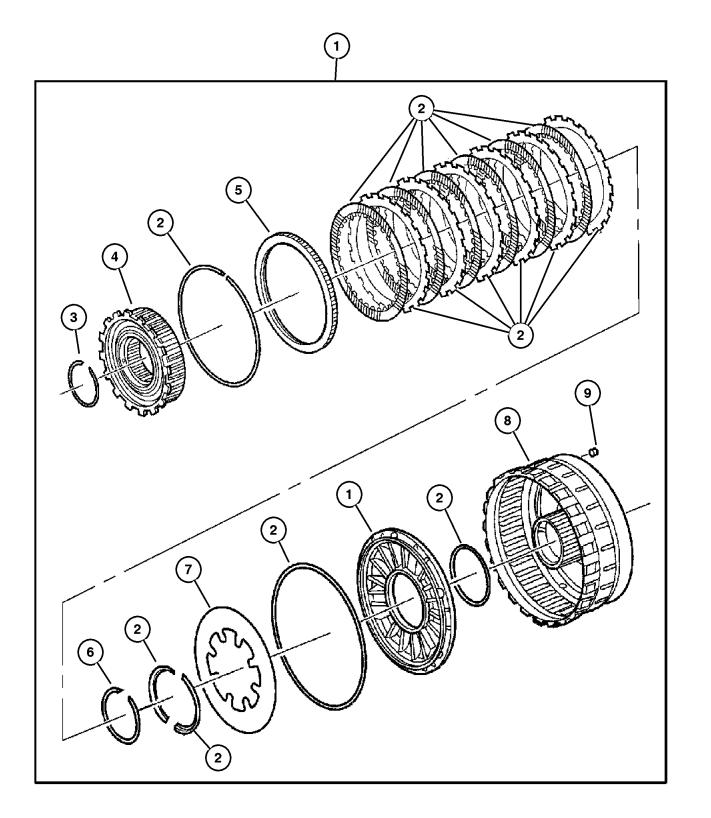
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

September 20, 2005



#### Low / Reverse Clutch [DGQ] Figure 45RFE-470



|     | PART     |        |          |        |      |             |            |      |                              |
|-----|----------|--------|----------|--------|------|-------------|------------|------|------------------------------|
| TEM | NUMBER   | QTY    | LINE     | SERIES | BODY | ENGINE      | TRANS      | TRIM | DESCRIPTION                  |
|     |          |        | -        |        |      | <b>57</b> 0 | <b>D</b>   |      |                              |
| 8   |          | 1      | Т        |        |      | EZ0         | DGQ        |      | RETAINER, Transmission Input |
| O   |          |        |          |        |      |             |            |      | Clutch                       |
|     | 4799 648 | 1      | Т        |        |      | EV0         | DGQ        |      | 0.0.0.                       |
|     |          | 1      | J        |        |      | EV0         | DGQ        |      |                              |
|     |          | 1      | J        |        |      | EZ0         | DGQ        |      |                              |
|     |          | 1      | Т        |        |      | EZ0         | DGQ        |      |                              |
| 9   |          |        |          |        |      |             |            |      | BLEED ORIFICE, Transmission  |
|     | 4799 086 | 1      | <u>T</u> |        |      | EV0         | DGQ        |      |                              |
|     |          | 1      | J<br>T   |        |      | EV0         | DGQ        |      |                              |
|     |          | 1<br>1 | J        |        |      | EZ0<br>EZ0  | DGQ<br>DGQ |      |                              |
|     |          | '      | 3        |        |      | LZU         | DGQ        |      |                              |
|     |          |        |          |        |      |             |            |      |                              |
|     |          |        |          |        |      |             |            |      |                              |
|     |          |        |          |        |      |             |            |      |                              |
|     |          |        |          |        |      |             |            |      |                              |
|     |          |        |          |        |      |             |            |      |                              |
|     |          |        |          |        |      |             |            |      |                              |
|     |          |        |          |        |      |             |            |      |                              |
|     |          |        |          |        |      |             |            |      |                              |
|     |          |        |          |        |      |             |            |      |                              |
|     |          |        |          |        |      |             |            |      |                              |
|     |          |        |          |        |      |             |            |      |                              |
|     |          |        |          |        |      |             |            |      |                              |
|     |          |        |          |        |      |             |            |      |                              |
|     |          |        |          |        |      |             |            |      |                              |
|     |          |        |          |        |      |             |            |      |                              |
|     |          |        |          |        |      |             |            |      |                              |
|     |          |        |          |        |      |             |            |      |                              |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

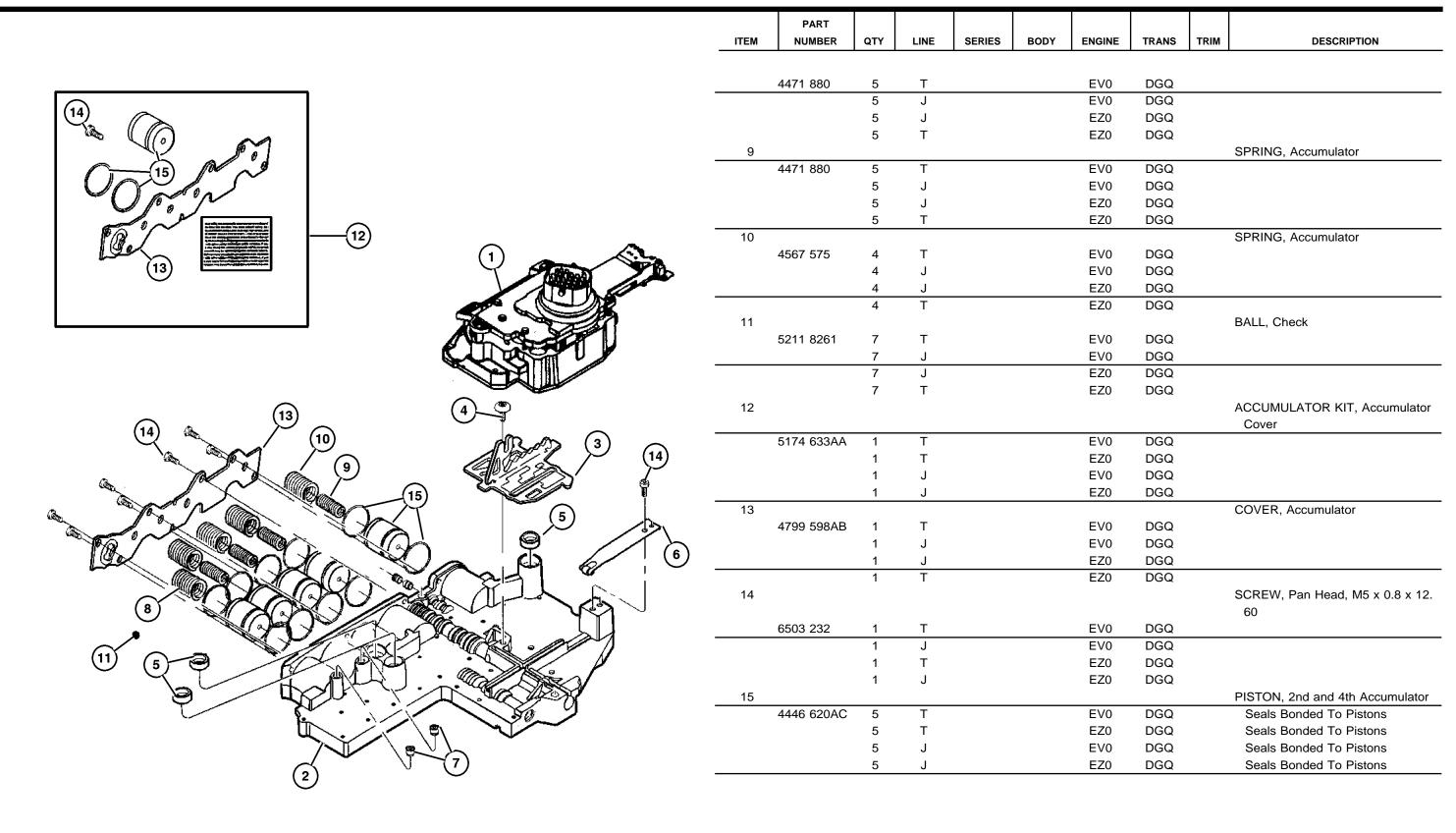
AR = Use as required -= Non illustrated part # = New this model year

September 20, 2005

### Valve Body [DGQ] Figure 45RFE-710

|           |   |                              | PART            |                      |              |                     |            |  |   |                |   |
|-----------|---|------------------------------|-----------------|----------------------|--------------|---------------------|------------|--|---|----------------|---|
|           |   | ITEM                         | NUMBER          | QTY                  | LINE         | SERIES              | BODY       | ENGINE                                     | TRANS                                       | TRIM           | DESCRIPTION   |
|           |   |                              |                 |                      |              |                     |            |  |   |                |   |
|           |   | NOTE:                        |                 |                      |              |                     |            |  |   |                |   |
|           |   | Sales Cod                    | des:            |                      |              |                     |            |  |   |                |   |
| (14)      |   | [DGQ]=5                      | Speed Autom     | atic Trai            | nsmission    | - [5-45RFE]         |            |  |   |                |   |
|           |   | [EV0] = A                    | II 4.7L 8 Cylin | der Eng              | jines        |                     |            |  |   |                |   |
|           |   | [EZ0] = AI                   | ll 5.7L 8 Cylin | der Eng              | jines        |                     |            |  |   |                |   |
| (15)      |   | 1                            |                 |                      |              |                     |            |  |   |                | SOLENOID PACKAGE, Valve Body  |
|           |   |                              | 5170 877AA      | 1                    | Т            |                     |            | EV0  | DGQ   |                |   |
|           |   |                              |                 | 1                    | Т            |                     |            | EZ0  | DGQ   |                |   |
|           | <b>a</b>  |                              |                 | 1                    | J            |                     |            | EV0  | DGQ   |                |   |
|           | 12)   |                              |                 | 1                    | J            |                     |            | EZ0  | DGQ   |                |   |
|           | (1)   | 2                            |                 |                      |              |                     |            |  |   |                | VALVE BODY, Transfer Plate and  |
|           |   |                              |                 |                      |              |                     |            |  |   |                | Valve   |
|           |   |                              | 52119 450AE     | 1                    | <u>T</u>     |                     |            | EV0  | DGQ   |                |   |
|           |   |                              |                 | 1                    | T            |                     |            | EZ0  | DGQ   |                |   |
|           |   |                              |                 | 1                    | J            |                     |            | EV0  | DGQ   |                |   |
|           |   | _                            |                 | 1                    | J            |                     |            | EZ0  | DGQ   |                |   |
|           |   | 3                            | 1700 05 11 0    |                      |              |                     |            | E) (0                                      |   |                | PLATE, Manual Valve Cam   |
|           |   |                              | 4799 654AC      | 1                    | T            |                     |            | EV0  | DGQ   |                |   |
|           |   |                              |                 | 1                    | J            |                     |            | EV0  | DGQ   |                |   |
| (13)      | 4 9   |                              |                 | 1                    | J            |                     |            | EZ0<br>EZ0                                 | DGQ<br>DGQ                                  |                |   |
| (14) (10) |   |                              |                 |                      | ı            |                     |            | EZU  | DGQ   |                | SCREW, Shoulder/Truss, M5x.   |
|           | $\begin{pmatrix} 3 \\ 14 \end{pmatrix}$   | 4                            |                 |                      |              |                     |            |  |   |                | 8x12.5  |
| (9)       |   |                              | 6508 087AA      | 1                    | т            |                     |            | EV0  | DGQ   |                | 0.000   |
|           |   |                              | 0300 007 AA     | 1                    | '<br>'       |                     |            | EV0  | DGQ   |                |   |
|           | (15)  |                              |                 | <u>'</u>             | <u>J</u>     |                     |            | EZ0  | DGQ   |                |   |
|           | $\downarrow$ |                              |                 | 1                    | T            |                     |            | EZ0  | DGQ   |                |   |
|           |   | 5                            |                 |                      | -            |                     |            |  |   |                | SEAL, Clutch Feed   |
|           | $\begin{array}{c} \begin{array}{c} \\ \\ \end{array} \end{array} $  | _                            | 4799 778        | 3                    | Т            |                     |            | EV0  | DGQ   |                | ,   |
|           |   |                              |                 | 3                    | J            |                     |            | EV0  | DGQ   |                |   |
|           |   |                              |                 | 3                    | J            |                     |            | EZ0  | DGQ   |                |   |
| (8)       |   |                              |                 | 3                    | Т            |                     |            | EZ0  | DGQ   |                |   |
|           |   | 6                            |                 |                      |              |                     |            |  |   |                | DETENT, Valve Body  |
|           |   |                              | 52119 501AA     | . 1                  | Т            |                     |            | EV0  | DGQ   |                |   |
| (11) (5)  |   |                              |                 | 1                    | J            |                     |            | EV0  | DGQ   |                |   |
|           |   |                              |                 | 1                    | J            |                     |            | EZ0  | DGQ   |                |   |
| 9 4       |   |                              |                 | 1                    | Т            |                     |            | EZ0  | DGQ   |                |   |
|           | 30  | 7                            |                 |                      |              |                     |            |  |   |                | BLEED ORIFICE, Transmission   |
| u.        | (5)   |                              | 4799 086        | 1                    | Т            |                     |            | EV0  | DGQ   |                |   |
|           |   |                              |                 | 1                    | Т            |                     |            | EZ0  | DGQ   |                |   |
|           | $\sqrt{7}$  |                              |                 | 1                    | J            |                     |            | EV0  | DGQ   |                |   |
| (2)       | _   |                              |                 | 1                    | J            |                     |            | EZ0  | DGQ   |                |   |
|           |   | 8                            |                 |                      |              |                     |            |  |   |                | SPRING, Accumulator   |
|           |   | 2006 NEW JE                  | FP (XK)         |                      |              |                     |            |  |   |                |   |
|           |   | SERIES H =HIGHLIN P =PREMIU! | LINE<br>E T =JE | EP - 2WD<br>EP - 4WD | BODY<br>74 = | /<br>:SPORT UTILITY | <br>Y 4-DR | ENGINE<br>EKG=3.7L<br>EVA=4.7L<br>EZB=5.7L | V6 Engine<br>V8 MPI Engin<br>Hemi Multi Dis | e<br>splacemer | TRANSMISSION DGQ=5-Spd Automatic 5-45RFE Trans. DGJ=5-Speed Automatic MB Trans. at Eng. |
|           |   | AP - Use o                   | s required -:   | Non ille             | estrated no  | rt # - Now t        | bic model  | voor                                       |   |                | September 20, 2005  |

#### Valve Body [DGQ] Figure 45RFE-710



2006 NEW JEEP (XK)

**SERIES** H =HIGHLINE =JEEP - 2WD J =JEEP - 4WD P = PREMIUM

BODY 74 =SPORT UTILITY 4-DR ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Parking Sprag [DGQ] Figure 45RFE-720

|    | 8<br>7<br>3<br>4 |
|----|------------------|
| 10 |                  |
| 9  |                  |

| ITEM     | PART<br>NUMBER    | QTY               | LINE      | SERIES     | BODY | ENGINE | TRANS      | TRIM | DESCRIPTION                 |
|----------|-------------------|-------------------|-----------|------------|------|--------|------------|------|-----------------------------|
|          |                   |                   |           |            |      |        |            |      |                             |
| NOTE:    |                   |                   |           |            |      |        |            |      |                             |
| Sales Co | odes:             |                   |           |            |      |        |            |      |                             |
| DGQ]=5   | Speed Automa      | atic Trai         | nsmission | - [5-45RFE | []   |        |            |      |                             |
| _        | All 4.7L 8 Cylind | _                 |           |            |      |        |            |      |                             |
| EZ0] = A | All 5.7L 8 Cylind | der Eng           | ines      |            |      |        |            |      |                             |
| 1        |                   |                   |           |            |      |        |            |      | SPRAG, Transmission Parking |
|          | 4799 493AB        | 1                 | Т         |            |      | EV0    | DGQ        |      |                             |
|          |                   | 1                 | J         |            |      | EV0    | DGQ        |      |                             |
|          |                   | 1                 | J         |            |      | EZ0    | DGQ        |      |                             |
|          |                   | 1                 | Т         |            |      | EZ0    | DGQ        |      |                             |
| 2        |                   | _                 | _         |            |      |        |            |      | SNAP RING, Transmission     |
|          | 4799 704          | 1                 | T         |            |      | EV0    | DGQ        |      |                             |
|          |                   | 1                 | <u>J</u>  |            |      | EV0    | DGQ        |      |                             |
|          |                   | 1                 | J         |            |      | EZ0    | DGQ        |      |                             |
| •        |                   | 1                 | Т         |            |      | EZ0    | DGQ        |      | DIN                         |
| 3        | 0.450.000         | 4                 | <b>-</b>  |            |      | E) (0  | <b>DOO</b> |      | PIN                         |
|          | 0456 636          | 1                 | T         |            |      | EV0    | DGQ        |      |                             |
|          |                   | 1                 | J         |            |      | EV0    | DGQ        |      |                             |
|          |                   | 1                 | J         |            |      | EZ0    | DGQ        |      |                             |
| 4        |                   | 1                 | Т         |            |      | EZ0    | DGQ        |      | CHAFT Darking Dove          |
| 4        | 4799 450          | 1                 | Т         |            |      | EV0    | DGQ        |      | SHAFT, Parking Pawl         |
|          | 4799 450          | 1                 |           |            |      | EV0    | DGQ        |      |                             |
|          |                   | 1                 | J<br>J    |            |      | EZ0    | DGQ        |      |                             |
|          |                   | 1                 | T         |            |      | EZ0    | DGQ        |      |                             |
| 5        |                   | <u>'</u>          | <u>'</u>  |            |      | LZ0    | DGQ        |      | PAWL AND ROD KIT            |
| 3        | 5166 452AA        | 1                 | Т         |            |      | EV0    | DGQ        |      | TAWE AND ROD RIT            |
|          | 0100 102701       | 1                 | J         |            |      | EV0    | DGQ        |      |                             |
|          |                   | 1                 | J         |            |      | EZ0    | DGQ        |      |                             |
|          |                   | <del>.</del><br>1 | T         |            |      | EZ0    | DGQ        |      |                             |
| 6        |                   | -                 | •         |            |      |        |            |      | SPRING, Torsion             |
|          | 4799 451          | 1                 | Т         |            |      | EV0    | DGQ        |      |                             |
|          |                   | 1                 | Ť         |            |      | EZ0    | DGQ        |      |                             |
|          |                   | 1                 | J         |            |      | EV0    | DGQ        |      |                             |
|          |                   | 1                 | J         |            |      | EZ0    | DGQ        |      |                             |
| 7        |                   | •                 |           |            |      |        | <i>y</i> = |      | SNAP RING                   |
|          | 4799 313          | 1                 | Т         |            |      | EV0    | DGQ        |      |                             |
|          |                   | 1                 | Т         |            |      | EZ0    | DGQ        |      |                             |
|          |                   | 1                 | J         |            |      | EV0    | DGQ        |      |                             |
|          |                   | 1                 | J         |            |      | EZ0    | DGQ        |      |                             |
| 8        |                   |                   |           |            |      |        |            |      | GUIDE, Parking Sprag Pawl   |
|          | 4799 774AB        | 1                 | Т         |            |      | EV0    | DGQ        |      | <u> </u>                    |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM LINE

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Parking Sprag [DGQ] Figure 45RFE-720

|     | 3<br>(4) | )        |
|-----|----------|----------|
|     | 5        | <b>1</b> |
| 11) |          | 2        |
| 9   |          | 0        |

|      | PART       |     |      |        |      |        |       |      |                    |
|------|------------|-----|------|--------|------|--------|-------|------|--------------------|
| ITEM | NUMBER     | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION        |
|      |            |     |      |        |      |        |       |      |                    |
|      |            | 1   | J    |        |      | EV0    | DGQ   |      |                    |
|      |            | 1   | J    |        |      | EZ0    | DGQ   |      |                    |
|      |            | 1   | Т    |        |      | EZ0    | DGQ   |      |                    |
| 9    |            |     |      |        |      |        |       |      | PAWL AND ROD KIT   |
|      | 5166 452AA | 1   | Т    |        |      | EV0    | DGQ   |      |                    |
|      |            | 1   | Т    |        |      | EZ0    | DGQ   |      |                    |
|      |            | 1   | J    |        |      | EV0    | DGQ   |      |                    |
|      |            | 1   | J    |        |      | EZ0    | DGQ   |      |                    |
| 10   |            |     |      |        |      |        |       |      | SCREW, M6x1x30     |
|      | 6504 548   | 1   | T    |        |      | EV0    | DGQ   |      |                    |
|      |            | 1   | Т    |        |      | EZ0    | DGQ   |      |                    |
|      |            | 1   | J    |        |      | EV0    | DGQ   |      |                    |
|      |            | 1   | J    |        |      | EZ0    | DGQ   |      |                    |
| 11   |            |     |      |        |      |        |       |      | SNAP RING, Rod     |
|      | 6035 256   | 1   | Т    |        |      | EV0    | DGQ   |      |                    |
|      |            | 1   | J    |        |      | EV0    | DGQ   |      |                    |
|      |            | 1   | J    |        |      | EZ0    | DGQ   |      |                    |
|      |            | 1   | Т    |        |      | EZ0    | DGQ   |      |                    |
| 12   |            |     |      |        |      |        |       |      | LEVER, Shift Shaft |
|      | 4799 453   | 1   | Т    |        |      | EV0    | DGQ   |      |                    |
|      |            | 1   | Т    |        |      | EZ0    | DGQ   |      |                    |
|      |            | 1   | J    |        |      | EV0    | DGQ   |      |                    |
|      |            | 1   | J    |        |      | EZ0    | DGQ   |      |                    |
|      |            |     |      |        |      |        |       |      |                    |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

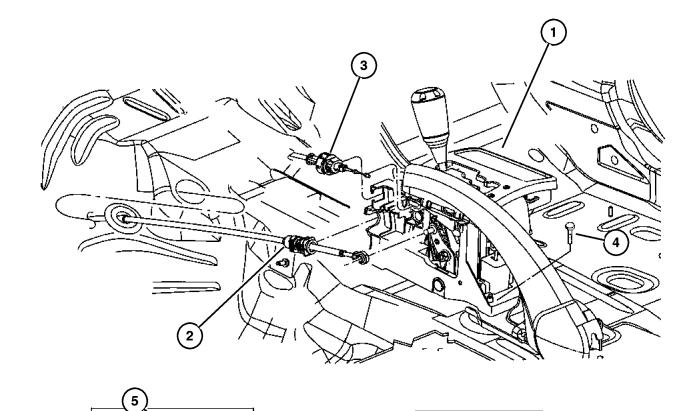
TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

AR = Use as required -= Non illustrated part # = New this model year

September 20, 2005

#### Gearshift Control [DGQ] Figure 45RFE-1210

|          | PART            |           |           |            |      |              |       |      |                           |
|----------|-----------------|-----------|-----------|------------|------|--------------|-------|------|---------------------------|
| ITEM     | NUMBER          | QTY       | LINE      | SERIES     | BODY | ENGINE       | TRANS | TRIM | DESCRIPTION               |
|          |                 |           |           |            |      |              |       |      |                           |
| NOTE:    |                 |           |           |            |      |              |       |      |                           |
| Sales Co | des:            |           |           |            |      |              |       |      |                           |
| [DGQ]=5  | Speed Automa    | atic Trai | nsmission | - [5-45RFE | ]    |              |       |      |                           |
|          | I Automatic Tra |           | ions      |            |      |              |       |      |                           |
|          | 3.7L V6 Engin   |           |           |            |      |              |       |      |                           |
|          | l 4.7L V8 Engin |           |           |            |      |              |       |      |                           |
| -        | 5.7L V8 Engin   | es        |           |            |      |              |       |      |                           |
| 1        | 50404 00445     |           |           |            |      |              | 500   |      | HOUSING AND LEVER, Shifte |
|          | 52124 001AE     |           | <u>J</u>  |            |      |              | DGQ   |      |                           |
| 2        | 52124 000AD     |           | Т         |            |      | FKO          | DGQ   |      | CARLE Coordiit Control    |
| 2        | 52109 667AD     | 1         |           |            |      | EK0,<br>EV0, | DG0   |      | CABLE, Gearshift Control  |
|          |                 |           |           |            |      | EVO,<br>EZO  |       |      |                           |
| 3        | 52109 666AD     | 1         |           |            |      | LZU          | DG0   |      | CABLE, Park Interlock     |
| 4        | 6505 846AA      | 3         |           |            |      |              | DG0   |      | BOLT, Hex Flange Head     |
| 5        | 56050 139AG     |           | J         |            |      |              | DGQ   |      | SWITCH, Transfer Case     |
| 6        |                 |           |           |            |      |              |       |      | HANDLE, Gearshift         |
|          | 52090 499AC     | 1         | Т         |            |      |              | DGQ   |      |                           |
|          |                 | 1         | J         |            |      |              | DGQ   |      |                           |
|          |                 |           |           |            |      |              |       |      |                           |
|          |                 |           |           |            |      |              |       |      |                           |
|          |                 |           |           |            |      |              |       |      |                           |
|          |                 |           |           |            |      |              |       |      |                           |
|          |                 |           |           |            |      |              |       |      |                           |
|          |                 |           |           |            |      |              |       |      |                           |
|          |                 |           |           |            |      |              |       |      |                           |
|          |                 |           |           |            |      |              |       |      |                           |
|          |                 |           |           |            |      |              |       |      |                           |
|          |                 |           |           |            |      |              |       |      |                           |
|          |                 |           |           |            |      |              |       |      |                           |
|          |                 |           |           |            |      |              |       |      |                           |
|          |                 |           |           |            |      |              |       |      |                           |
|          |                 |           |           |            |      |              |       |      |                           |
|          |                 |           |           |            |      |              |       |      |                           |
|          |                 |           |           |            |      |              |       |      |                           |
|          |                 |           |           |            |      |              |       |      |                           |
|          |                 |           |           |            |      |              |       |      |                           |
|          |                 |           |           |            |      |              |       |      |                           |
|          |                 |           |           |            |      |              |       |      |                           |
|          |                 |           |           |            |      |              |       |      |                           |



2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

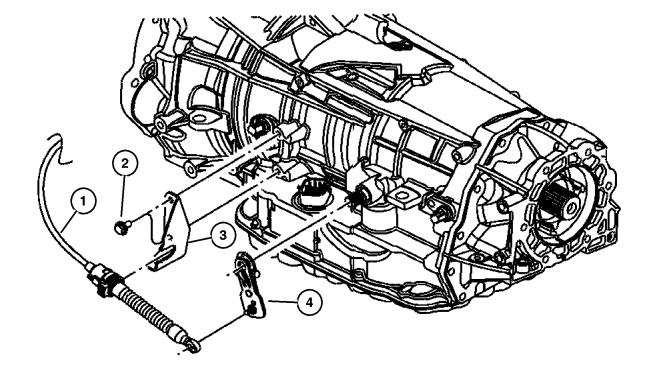
T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Shift Lever & Bracket [DGQ] Figure 45RFE-1220

| -       | 5 Speed Automa                         |    |        | - [5-45RFE | ] |      |     |                             |
|---------|--|----|--------|------------|---|------|-----|-----------------------------|
|         | All Automatic Tra<br>All 3.7L V6 Engin |    | 510115 |            |   |      |     |                             |
|         | All 4.7L V8 Engin                      |    |        |            |   |      |     |                             |
| [EZ0]=A | dl 5.7L V8 Engine                      | es |        |            |   |      |     |                             |
| 1       | 52109 667AD                            | 1  |        |            |   | EK0, | DG0 | CABLE, Gearshift Control    |
|         |  |    |        |            |   | EV0, |     |                             |
| 2       | 6101 758                               | 2  |        |            |   | EZU  | DG0 | SCREW, Hex Head, M8x1.25x20 |
| 3       | 52104 371AG                            | 1  |        |            |   |      | DGQ | BRACKET, Shift Cable        |
| 4       | 52109 706AB                            | 1  |        |            |   |      | DGQ | LEVER, Manual Control       |
|         |  |    |        |            |   |      |     |                             |
|         |  |    |        |            |   |      |     |                             |
|         |  |    |        |            |   |      |     |                             |
|         |  |    |        |            |   |      |     |                             |



2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### LR Clutch [DGQ] Figure 45RFE-1310

| LR CLUTCH PACKAGE | 05013091aa |
|-------------------|------------|

|     | D-ring, external (L/R piston outer)  |
|-----|--------------------------------------|
|     | D-ring, internal (L/R piston inner)  |
| (6) | Plate, clutch separator (1.74mm thk) |
| (6) | Disc assy, clutch (L/R)              |
|     | Snap ring, flat (1.5/1.6 thk)        |
|     | Snap ring, flat (2.03/2.13 thk)      |
|     | Snap ring, flat (2.54/2.68 thk)      |
| (2) | Retainer, c-clip                     |

|                 | PART             |           |           |            |      |        |       |      |                           |
|-----------------|------------------|-----------|-----------|------------|------|--------|-------|------|---------------------------|
| ITEM            | NUMBER           | QTY       | LINE      | SERIES     | BODY | ENGINE | TRANS | TRIM | DESCRIPTION               |
| OTF             |                  |           |           |            |      |        |       |      |                           |
| OTE:<br>ales Co |                  |           |           |            |      |        |       |      |                           |
|                 | Speed Automa     | atic Tran | nsmission | - [5-45RFF | 1    |        |       |      |                           |
|                 | II 4.7L 8 Cylind |           |           | [0 .0 =    | .1   |        |       |      |                           |
|                 | II 5.7L 8 Cylind |           |           |            |      |        |       |      |                           |
| 1               |                  |           |           |            |      |        |       |      | CLUTCH PACKAGE, Automatic |
|                 |                  |           |           |            |      |        |       |      | Transmission, Low/Reverse |
|                 | 5073 003AA       | 1         | T<br>-    |            |      | EV0    | DGQ   |      |                           |
|                 |                  | 1         | <u>T</u>  |            |      | EZ0    | DGQ   |      |                           |
|                 |                  | 1         | J         |            |      | EV0    | DGQ   |      |                           |
| -2              |                  | 1         | J         |            |      | EZ0    | DGQ   |      | CLUTCH, L/R Clutch        |
| _               | 4799 457AB-      | 1         | Т         |            |      | EV0    | DGQ   |      | olo i on, Lik oluton      |
|                 |                  | 1         | T .       |            |      | EZ0    | DGQ   |      |                           |
|                 |                  | 1         | J         |            |      | EV0    | DGQ   |      |                           |
|                 |                  | 1         | J         |            |      | EZ0    | DGQ   |      |                           |
|                 |                  |           |           |            |      |        |       |      |                           |
|                 |                  |           |           |            |      |        |       |      |                           |
|                 |                  |           |           |            |      |        |       |      |                           |
|                 |                  |           |           |            |      |        |       |      |                           |
|                 |                  |           |           |            |      |        |       |      |                           |
|                 |                  |           |           |            |      |        |       |      |                           |
|                 |                  |           |           |            |      |        |       |      |                           |
|                 |                  |           |           |            |      |        |       |      |                           |
|                 |                  |           |           |            |      |        |       |      |                           |
|                 |                  |           |           |            |      |        |       |      |                           |
|                 |                  |           |           |            |      |        |       |      |                           |
|                 |                  |           |           |            |      |        |       |      |                           |
|                 |                  |           |           |            |      |        |       |      |                           |
|                 |                  |           |           |            |      |        |       |      |                           |
|                 |                  |           |           |            |      |        |       |      |                           |
|                 |                  |           |           |            |      |        |       |      |                           |
|                 |                  |           |           |            |      |        |       |      |                           |
|                 |                  |           |           |            |      |        |       |      |                           |
|                 |                  |           |           |            |      |        |       |      |                           |
|                 |                  |           |           |            |      |        |       |      |                           |
|                 |                  |           |           |            |      |        |       |      |                           |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

| (1     |
|--------|
| $\int$ |

| (2) Disc assy, clutch (2nd clutch)       |  |
|--|--|
|  |  |
| (2) Plate, clutch separator              |  |
| D-ring, external (2nd outer)             |  |
| D-ring, internal (2nd inner)             |  |
| D-ring, internal (4th outer)             |  |
| D-ring, internal (4th inner)             |  |
| (3) Plate, clutch separator (4th clutch) |  |
| (3) Disc assy, clutch (4th clutch)       |  |
| Snap ring (4th, 1.74/1.84 thk)           |  |
| Snap ring (4th, 2.15/2.25 thk)           |  |
| Snap ring (4th, 2.56/2.66 thk)           |  |

| OTE:    | NUMBER           | QTY      | LINE      | SERIES     |      |            |            |      |                            |
|---------|------------------|----------|-----------|------------|------|------------|------------|------|----------------------------|
|         |                  |          |           |            | BODY | ENGINE     | TRANS      | TRIM | DESCRIPTION                |
|         |                  |          |           |            |      |            |            |      |                            |
| les Cod | les:             |          |           |            |      |            |            |      |                            |
|         | Speed Automa     | tic Trai | nsmission | - [5-45RFE | 1    |            |            |      |                            |
|         | II 4.7L 8 Cylind |          |           | •          | •    |            |            |      |                            |
|         | I 5.7L 8 Cylind  |          |           |            |      |            |            |      |                            |
| 1       |                  |          |           |            |      |            |            |      | CLUTCH PACKAGE, Automatic  |
|         |                  |          |           |            |      |            |            |      | Transmission, 2/4          |
|         | 5013 087AC       | 1        | T<br>-    |            |      | EV0        | DGQ        |      |                            |
|         |                  | 1        | T         |            |      | EZ0        | DGQ        |      |                            |
|         |                  | 1        | J         |            |      | EV0<br>EZ0 | DGQ<br>DGQ |      |                            |
| -2      |                  | 1        | J         |            |      | ⊏ZU        | שטט        |      | PLATE, Transmission Clutch |
| _       |                  |          |           |            |      |            |            |      | Reaction                   |
|         | 4799 687AB-      | 1        | Т         |            |      | EV0        | DGQ        |      |                            |
|         |                  | 1        | J         |            |      | EV0        | DGQ        |      |                            |
|         |                  | 1        | J         |            |      | EZ0        | DGQ        |      |                            |
|         |                  | 1        | Т         |            |      | EZ0        | DGQ        |      |                            |
|         |                  |          |           |            |      |            |            |      |                            |
|         |                  |          |           |            |      |            |            |      |                            |
|         |                  |          |           |            |      |            |            |      |                            |
|         |                  |          |           |            |      |            |            |      |                            |
|         |                  |          |           |            |      |            |            |      |                            |
|         |                  |          |           |            |      |            |            |      |                            |
|         |                  |          |           |            |      |            |            |      |                            |
|         |                  |          |           |            |      |            |            |      |                            |

LINE

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Input Clutch Plate [DGQ] Figure 45RFE-1330

| SELECTIVE THRUST PLATES 05013093aa |    |
|------------------------------------|----|
| INPUT CLUTCH THRUST PLATE PKG      | _/ |

|     | Thrust plate, input clutc 1.52 / 1.61 |
|-----|---------------------------------------|
|     | Thrust plate, input clutc 1.66 / 1.75 |
|     | Thrust plate, input clutc 1.80 / 1.89 |
|     | Thrust plate, input clutc 1.94 / 2.03 |
|     | Thrust plate, input clutc 2.08 / 2.17 |
|     | Thrust plate, input clutc 2.22 / 2.31 |
|     | Thrust plate, input clutc-2.36 / 2.45 |
|     | Thrust plate, input clutc 2-50 / 2.59 |
|     | Thrust plate, input clutc 2.64 / 2.73 |
|     | Thrust plate, input clutc 2.78 / 2.87 |
|     | Thrust plate, input clutc 2.92 / 3.01 |
| 4 1 | Thrust plate, input clutc 3.06 / 3.15 |
|     | Thrust plate, input clutc 3.20 / 3.29 |
|     | Thrust plate, input clutc 3.34 / 3.43 |
|     | Thrust plate, input clutc 3.62 / 3.71 |
|     |                                       |

|                  | PART             |           |           |            |      |            |            |      |                             |
|------------------|------------------|-----------|-----------|------------|------|------------|------------|------|-----------------------------|
| ITEM             | NUMBER           | QTY       | LINE      | SERIES     | BODY | ENGINE     | TRANS      | TRIM | DESCRIPTION                 |
| ~                |                  |           |           |            |      |            |            |      |                             |
| OTE:<br>ales Cod | loc:             |           |           |            |      |            |            |      |                             |
|                  | Speed Automa     | atic Trai | nsmission | - [5-45RFF | 1    |            |            |      |                             |
|                  | II 4.7L 8 Cyline |           |           | [0 .0      |      |            |            |      |                             |
|                  | l 5.7L 8 Cylind  |           |           |            |      |            |            |      |                             |
| 1                |                  |           |           |            |      |            |            |      | PLATE PACKAGE, Input Clutch |
|                  |                  |           |           |            |      |            |            |      | Thrust                      |
|                  | 5013 093AA       | 1         | T<br>–    |            |      | EV0        | DGQ        |      |                             |
|                  |                  | 1         | <u>T</u>  |            |      | EZ0        | DGQ        |      |                             |
|                  |                  | 1<br>1    | J         |            |      | EV0<br>EZ0 | DGQ<br>DGQ |      |                             |
|                  |                  | '         | J         |            |      | EZU        | DGQ        |      |                             |
|                  |                  |           |           |            |      |            |            |      |                             |
|                  |                  |           |           |            |      |            |            |      |                             |
|                  |                  |           |           |            |      |            |            |      |                             |
|                  |                  |           |           |            |      |            |            |      |                             |
|                  |                  |           |           |            |      |            |            |      |                             |
|                  |                  |           |           |            |      |            |            |      |                             |
|                  |                  |           |           |            |      |            |            |      |                             |
|                  |                  |           |           |            |      |            |            |      |                             |
|                  |                  |           |           |            |      |            |            |      |                             |
|                  |                  |           |           |            |      |            |            |      |                             |
|                  |                  |           |           |            |      |            |            |      |                             |
|                  |                  |           |           |            |      |            |            |      |                             |
|                  |                  |           |           |            |      |            |            |      |                             |
|                  |                  |           |           |            |      |            |            |      |                             |
|                  |                  |           |           |            |      |            |            |      |                             |
|                  |                  |           |           |            |      |            |            |      |                             |
|                  |                  |           |           |            |      |            |            |      |                             |
|                  |                  |           |           |            |      |            |            |      |                             |
|                  |                  |           |           |            |      |            |            |      |                             |
|                  |                  |           |           |            |      |            |            |      |                             |
|                  |                  |           |           |            |      |            |            |      |                             |
|                  |                  |           |           |            |      |            |            |      |                             |
|                  |                  |           |           |            |      |            |            |      |                             |
|                  |                  |           |           |            |      |            |            |      |                             |
|                  |                  |           |           |            |      |            |            |      |                             |
|                  |                  |           |           |            |      |            |            |      |                             |
|                  |                  |           |           |            |      |            |            |      |                             |
|                  |                  |           |           |            |      |            |            |      |                             |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM LINE

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Overhaul [DGQ] Figure 45RFE-1340

| O/H seal/g | asket package        | 05014221ac  |
|------------|----------------------|---|
|            | 284 clutch packag    | 8   |
|            | input clutch packa   | 98  |
|            | L/R clutch package   |   |
|            | Sump filter & seal   | package   |
|            | Cooler filter        |   |
|            | fill tube sea        |   |
|            | Ent pmp cover o-ni   |   |
|            | Rotating shaft seal  | ,pmp hsg  |
|            | Adapter seal, 4x4    |   |
|            | Extension seal,4x2   | ,   |
|            | Manual lever seal    |   |
| (2)        | Speed sensor seal    |   |
|            | Reaction supting     |   |
|            | Rev O/D clutch filte | ~~~~~~~~~ <del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del> |
| (10)       | Accumulator ring s   | eal   |
| (3)        | Valve body seal      |   |
|            | Check valve o-ring   |   |
|            | Solenoid insulator   | seai  |
|            | T/C seal             |   |

|           |                  |             |           |            |      |            |            | I    |                   |
|-----------|------------------|-------------|-----------|------------|------|------------|------------|------|-------------------|
| ITEM      | PART<br>NUMBER   | QTY         | LINE      | SERIES     | BODY | ENGINE     | TRANS      | TRIM | DESCRIPTION       |
|           | NOMBER           | <b>4</b> 11 | LINE      | OLIVIES    | 5051 | LIVOINE    | TRANG      | 1    |                   |
| NOTE:     |                  |             |           |            |      |            |            |      |                   |
| Sales Cod | des:             |             |           |            |      |            |            |      |                   |
|           | Speed Automa     | atic Tra    | nsmission | - [5-45RFE | :]   |            |            |      |                   |
|           | II 4.7L 8 Cylin  |             |           |            |      |            |            |      |                   |
| [EZ0] = A | ll 5.7L 8 Cyline | der Eng     | jines     |            |      |            |            |      |                   |
| 1         |                  |             |           |            |      |            |            |      | OVERHAUL PACKAGE, |
|           |                  |             | _         |            |      | -1.40      |            |      | Transmission      |
|           | 5014 221AJ       | 1           | T         |            |      | EV0        | DGQ        |      |                   |
|           |                  | 1           | T<br>J    |            |      | EZ0<br>EV0 | DGQ<br>DGQ |      | _                 |
|           |                  | 1           | J         |            |      | EZ0        | DGQ        |      |                   |
|           |                  | •           | Ü         |            |      |            | 204        |      |                   |
|           |                  |             |           |            |      |            |            |      |                   |
|           |                  |             |           |            |      |            |            |      |                   |
|           |                  |             |           |            |      |            |            |      |                   |
|           |                  |             |           |            |      |            |            |      |                   |
|           |                  |             |           |            |      |            |            |      |                   |
|           |                  |             |           |            |      |            |            |      |                   |
|           |                  |             |           |            |      |            |            |      |                   |
|           |                  |             |           |            |      |            |            |      |                   |
|           |                  |             |           |            |      |            |            |      |                   |
|           |                  |             |           |            |      |            |            |      |                   |
|           |                  |             |           |            |      |            |            |      |                   |
|           |                  |             |           |            |      |            |            |      |                   |
|           |                  |             |           |            |      |            |            |      |                   |
|           |                  |             |           |            |      |            |            |      |                   |
|           |                  |             |           |            |      |            |            |      |                   |
|           |                  |             |           |            |      |            |            |      |                   |
|           |                  |             |           |            |      |            |            |      |                   |
|           |                  |             |           |            |      |            |            |      |                   |
|           |                  |             |           |            |      |            |            |      |                   |
|           |                  |             |           |            |      |            |            |      | _                 |
|           |                  |             |           |            |      |            |            |      |                   |
|           |                  |             |           |            |      |            |            |      |                   |
|           |                  |             |           |            |      |            |            |      |                   |
|           |                  |             |           |            |      |            |            |      |                   |
|           |                  |             |           |            |      |            |            |      |                   |
|           |                  |             |           |            |      |            |            |      |                   |
|           |                  |             |           |            |      |            |            |      |                   |
|           |                  |             |           |            |      |            |            |      |                   |
|           |                  |             |           |            |      |            |            |      |                   |
|           |                  |             |           |            |      |            |            |      |                   |

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Input Clutch [DGQ] Figure 45RFE-1350

| INPUT CLUTCH PACKAGE   | 05013090aa |
|------------------------|------------|
| HALO I OFO LOUIS LANGE | <u> </u>   |

| INPUT CLUTC | n PACNAGE USU 13090aa /                   |
|-------------|---|
|             | O-ring, large (2.62mm x 79.84 ID,gm)      |
|             | O-ring, small (2.62mm x 70.56 ID,red)     |
| (2)         | Seal, internal lip                        |
| (2)         | Ring seal, I-shaft                        |
|             | O-ring, piston inner (2.62mm x 93.54 ID)  |
| (5)         | Plate, clutch separator (1.74mm thk)      |
| (4)         | Disc assy, clutch (u/d clutch)            |
| (4)         | Disc assy, clutch (o/d clutch)            |
| (3)         | PLate, clutch separator (2.21mm thk, O/D) |
| (2)         | Disc assy, clutch (rev clutch)            |
|             | Snap ring,tapered, internal butterfly end |
|             | Snap ring, flat (1.5/1.6 thk)             |
|             | Snap ring, flat (1.80/1.90 thk)           |
|             | Snap ring, flat (2.15/2.25 thk)           |
|             | Piston & seal, underdrive                 |
|             | Piston & seal, underdrive balance         |

|         | PART                 |           |           |                           |      |            |            |      |                           |
|---------|----------------------|-----------|-----------|---------------------------|------|------------|------------|------|---------------------------|
| ITEM    | NUMBER               | QTY       | LINE      | SERIES                    | BODY | ENGINE     | TRANS      | TRIM | DESCRIPTION               |
|         |                      |           |           |                           |      |            |            |      |                           |
| OTE:    | logi                 |           |           |                           |      |            |            |      |                           |
| les Cod | ies:<br>Speed Automa | atic Trai | nemission | - [5-45RFF                | 1    |            |            |      |                           |
|         | l 4.7L 8 Cylin       |           |           | - [0- <del>1</del> 01(1 L | J    |            |            |      |                           |
|         | I 5.7L 8 Cylin       |           |           |                           |      |            |            |      |                           |
| 1       |                      |           |           |                           |      |            |            |      | CLUTCH PACKAGE, Automatic |
|         |                      |           |           |                           |      |            |            |      | Transmission, Input       |
|         | 5013 090AC           | 1         | T<br>–    |                           |      | EV0        | DGQ        |      |                           |
|         |                      | 1         | T         |                           |      | EZ0        | DGQ        |      |                           |
|         |                      | 1<br>1    | J<br>J    |                           |      | EV0<br>EZ0 | DGQ<br>DGQ |      |                           |
|         |                      | '         | J         |                           |      | EZU        | DGQ        |      |                           |
|         |                      |           |           |                           |      |            |            |      |                           |
|         |                      |           |           |                           |      |            |            |      |                           |
|         |                      |           |           |                           |      |            |            |      |                           |
|         |                      |           |           |                           |      |            |            |      |                           |
|         |                      |           |           |                           |      |            |            |      |                           |
|         |                      |           |           |                           |      |            |            |      |                           |
|         |                      |           |           |                           |      |            |            |      |                           |
|         |                      |           |           |                           |      |            |            |      |                           |
|         |                      |           |           |                           |      |            |            |      |                           |
|         |                      |           |           |                           |      |            |            |      |                           |
|         |                      |           |           |                           |      |            |            |      |                           |
|         |                      |           |           |                           |      |            |            |      |                           |
|         |                      |           |           |                           |      |            |            |      |                           |
|         |                      |           |           |                           |      |            |            |      |                           |
|         |                      |           |           |                           |      |            |            |      |                           |
|         |                      |           |           |                           |      |            |            |      |                           |
|         |                      |           |           |                           |      |            |            |      |                           |
|         |                      |           |           |                           |      |            |            |      |                           |
|         |                      |           |           |                           |      |            |            |      |                           |
|         |                      |           |           |                           |      |            |            |      |                           |
|         |                      |           |           |                           |      |            |            |      |                           |
|         |                      |           |           |                           |      |            |            |      |                           |
|         |                      |           |           |                           |      |            |            |      |                           |
|         |                      |           |           |                           |      |            |            |      |                           |
|         |                      |           |           |                           |      |            |            |      |                           |
|         |                      |           |           |                           |      |            |            |      |                           |
|         |                      |           |           |                           |      |            |            |      |                           |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM LINE

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Planetary Clutch [DGQ] Figure 45RFE-1360

PART

| SELECTIVE THRUST PLATES    |            |
|----------------------------|------------|
| PLANETARY THRUST PLATE PKG | 05013092aa |

| PERILLIAM IMMOOTIERIETMO | JUU IUUUU   |
|--------------------------|-------------|
| Thrust plate, planetary  | 1.62 / 1.75 |
| Thrust plate, planetary  | 1.81 / 1.94 |
| Thrust plate, planetary  | 1.96 / 2.09 |
| Thrust plate, planetary  | 2.11 / 2.24 |
| Thrust plate, planetary  | 2.26 / 2.39 |
| Thrust plate, planetary  | 2.41 / 2.54 |
| Thrust plate, planetary  | 2.56 / 2.69 |
| Thrust plate, planetary  | 2.71 / 2.84 |
| Thrust plate, planetary  | 2.86 / 2.99 |
| Thrust plate, planetary  | 3.01 / 3.14 |
| Thrust plate, planetary  | 3.16 / 3.29 |
| Thrust plate, planetary  | 3.31 / 3.44 |
| Thrust plate, planetary  | 3.46 / 3.59 |
| Thrust plate, planetary  | 3.61 / 3.74 |
| Thrust plate, planetary  | 3.76 / 3.89 |
| Thrust plate, planetary  | 3.91 / 4.04 |
| Thrust plate, planetary  | 4.06 / 4.19 |
| Thrust plate, planetary  | 4.21 / 4.34 |
| Thrust plate, planetary  | 4.36 / 4.49 |
|                          |             |

| ITEM     | NUMBER               | QTY      | LINE      | SERIES     | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                    |
|----------|----------------------|----------|-----------|------------|------|--------|-------|------|--------------------------------|
| NOTE:    |                      |          |           |            |      |        |       |      |                                |
| Sales Co | ndes:                |          |           |            |      |        |       |      |                                |
|          | Speed Automa         | tic Tran | nemieeinn | - [5-45REE | 1    |        |       |      |                                |
|          | All 4.7L 8 Cylind    |          |           | [O HOIKI E | J    |        |       |      |                                |
|          | All 5.7L 8 Cylind    | _        |           |            |      |        |       |      |                                |
| 1        | Till O.7 L O Oyillio | ioi Liig |           |            |      |        |       |      | PLATE PACKAGE, Planetary Thrus |
| •        | 5013 092AB           | 1        | Т         |            |      | EV0    | DGQ   |      | TEXTE THOUGHT OF THE           |
|          | 00.00027.13          | 1        | T.        |            |      | EZ0    | DGQ   |      |                                |
|          |                      | 1        | J         |            |      | EV0    | DGQ   |      |                                |
|          |                      | 1        | J         |            |      | EZ0    | DGQ   |      |                                |
| -2       |                      | •        | Ū         |            |      |        |       |      | PLATE, Clutch Hub Thrust       |
| _        | 4799 830AB-          | AR       | Т         |            |      | EV0    | DGQ   |      | [1.94/2.03MM]                  |
|          | 00 000               | AR       | T         |            |      | EZ0    | DGQ   |      | [1.94/2.03MM]                  |
|          |                      | AR       | J         |            |      | EV0    | DGQ   |      | [1.94/2.03MM]                  |
|          |                      | AR       | J         |            |      | EZ0    | DGQ   |      | [1.94/2.03MM]                  |
|          | 4799 831AB-          | AR       | Т         |            |      | EV0    | DGQ   |      | [2.08/2.17MM]                  |
|          |                      | AR       | Т         |            |      | EZ0    | DGQ   |      | [2.08/2.17MM]                  |
|          |                      | AR       | J         |            |      | EV0    | DGQ   |      | [2.08/2.17MM]                  |
|          |                      | AR       | J         |            |      | EZ0    | DGQ   |      | [2.08/2.17MM]                  |
|          | 4799 832AB-          | AR       | Т         |            |      | EV0    | DGQ   |      | [2.22/2.31MM]                  |
|          |                      | AR       | Т         |            |      | EZ0    | DGQ   |      | [2.22/2.31MM]                  |
|          |                      | AR       | J         |            |      | EV0    | DGQ   |      | [2.22/2.31MM]                  |
|          |                      | AR       | J         |            |      | EZ0    | DGQ   |      | [2.22/2.31MM]                  |
|          | 4799 833AB-          | AR       | Т         |            |      | EV0    | DGQ   |      | [2.36/2.45MM]                  |
|          |                      | AR       | Т         |            |      | EZ0    | DGQ   |      | [2.36/2.45MM]                  |
|          |                      | AR       | J         |            |      | EV0    | DGQ   |      | [2.36/2.45MM]                  |
|          |                      | AR       | J         |            |      | EZ0    | DGQ   |      | [2.36/2.45MM]                  |
|          | 4799 834AB-          | AR       | Т         |            |      | EV0    | DGQ   |      | [2.50/2.59MM]                  |
|          |                      | AR       | Т         |            |      | EZ0    | DGQ   |      | [2.50/2.59MM]                  |
|          |                      | AR       | J         |            |      | EV0    | DGQ   |      | [2.50/2.59MM]                  |
|          |                      | AR       | J         |            |      | EZ0    | DGQ   |      | [2.50/2.59MM]                  |
|          | 4799 835AB-          | AR       | Т         |            |      | EV0    | DGQ   |      | [2.64/2.73MM]                  |
|          |                      | AR       | Т         |            |      | EZ0    | DGQ   |      | [2.64/2.73MM]                  |
|          |                      | AR       | J         |            |      | EV0    | DGQ   |      | [2.64/2.73MM]                  |
|          |                      | AR       | J         |            |      | EZ0    | DGQ   |      | [2.64/2.73MM]                  |
|          | 4799 836AB-          | AR       | Т         |            |      | EV0    | DGQ   |      | [2.78/2.87MM]                  |
|          |                      | AR       | Т         |            |      | EZ0    | DGQ   |      | [2.78/2.87MM]                  |
|          |                      | AR       | J         |            |      | EV0    | DGQ   |      | [2.78/2.87MM]                  |
|          |                      | AR       | J         |            |      | EZ0    | DGQ   |      | [2.78/2.87MM]                  |
|          | 4799 837AB-          | AR       | Т         |            |      | EZ0    | DGQ   |      | [2.92/3.01MM]                  |
|          |                      | AR       | J         |            |      | EV0    | DGQ   |      | [2.92/3.01MM]                  |
|          |                      | AR       | J         |            |      | EZ0    | DGQ   |      | [2.92/3.01MM]                  |

2006 NEW JEEP (XK)-

SERIES

H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.



#### Planetary Clutch [DGQ] Figure 45RFE-1360

**SELECTIVE THRUST PLATES PLANETARY THRUST PLATE PKG** 05013092aa

| 1 6-7116-17-17-1 | IIII(OOTTEATETINO       | OUT TOTAL   |
|------------------|-------------------------|-------------|
|                  | Thrust plate, planetary | 1.62 / 1.75 |
|                  | Thrust plate, planetary | 1.81 / 1.94 |
|                  | Thrust plate, planetary | 1.96 / 2.09 |
|                  | Thrust plate, planetary | 2.11 / 2.24 |
|                  | Thrust plate, planetary | 2.26 / 2.39 |
|                  | Thrust plate, planetary | 2.41 / 2.54 |
|                  | Thrust plate, planetary | 2.56 / 2.69 |
|                  | Thrust plate planetary  | 2.71 / 2.84 |
|                  | Thrust plate planetary  | 2.86 / 2.99 |
|                  | Thrust plate, planetary | 3.01 / 3.14 |
|                  | Thrust plate, planetary | 3.16 / 3.29 |
|                  | Thrust plate, planetary | 3.31 / 3.44 |
|                  | Thrust plate, planetary | 3.46 / 3.59 |
|                  | Thrust plate, planetary | 3.61 / 3.74 |
|                  | Thrust plate, planetary | 3.76 / 3.89 |
|                  | Thrust plate, planetary | 3.91 / 4.04 |
|                  | Thrust plate, planetary | 4.06 / 4.19 |
|                  | Thrust plate, planetary | 4.21 / 4.34 |
|                  | Thrust plate, planetary | 4.36 / 4.49 |
|                  |                         |             |

|      | PART        |          |               |        |      |        |       |      |                  |
|------|-------------|----------|---------------|--------|------|--------|-------|------|------------------|
| ITEM | NUMBER      | QTY      | LINE          | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION      |
|      |             |          | •             | •      | •    | •      | •     |      |                  |
|      |             | AR       | Т             |        |      | EV0    | DGQ   |      | [2.92/3.01MM]    |
| -3   |             |          |               |        |      |        |       |      | PLATE, Planetary |
|      | 4799 809AC- | 1        | Т             |        |      | EV0    | DGQ   |      | [2.11/2.24MM]    |
|      |             | 1        | J             |        |      | EV0    | DGQ   |      | [2.11/2.24MM]    |
|      | 4799 810AC- | AR       | Т             |        |      | EV0    | DGQ   |      | [2.26/2.39MM]    |
|      |             | AR       | Т             |        |      | EZ0    | DGQ   |      | [2.26/2.39MM]    |
|      |             | AR       | J             |        |      | EV0    | DGQ   |      | [2.26/2.39MM]    |
|      |             | AR       | J             |        |      | EZ0    | DGQ   |      | [2.26/2.39MM]    |
|      | 4799 811AC- | AR       | Т             |        |      | EV0    | DGQ   |      | [2.41/2.54MM]    |
|      |             | AR       | Т             |        |      | EZ0    | DGQ   |      | [2.41/2.54MM]    |
|      |             | AR       | J             |        |      | EV0    | DGQ   |      | [2.41/2.54MM]    |
|      |             | AR       | J             |        |      | EZ0    | DGQ   |      | [2.41/2.54MM]    |
|      | 4799 812AC- | AR       | Т             |        |      | EV0    | DGQ   |      | [2.56./2.69MM]   |
|      |             | AR       | Т             |        |      | EZ0    | DGQ   |      | [2.56./2.69MM]   |
|      |             | AR       | J             |        |      | EV0    | DGQ   |      | [2.56./2.69MM]   |
|      |             | AR       | J             |        |      | EZ0    | DGQ   |      | [2.56./2.69MM]   |
|      | 4799 813AC- | AR       | Т             |        |      | EV0    | DGQ   |      | [2.71/2.84MM]    |
|      |             | AR       | Т             |        |      | EZ0    | DGQ   |      | [2.71/2.84MM]    |
|      |             | AR       | J             |        |      | EV0    | DGQ   |      | [2.71/2.84MM]    |
|      |             | AR       | J             |        |      | EZ0    | DGQ   |      | [2.71/2.84MM]    |
|      | 4799 814AC- | AR       | T             |        |      | EV0    | DGQ   |      | [2.86/2.99MM]    |
|      |             | AR       | Т             |        |      | EZ0    | DGQ   |      | [2.86/2.99MM]    |
|      |             | AR       | J             |        |      | EV0    | DGQ   |      | [2.86/2.99MM]    |
|      |             | AR       | J             |        |      | EZ0    | DGQ   |      | [2.86/2.99MM]    |
|      | 4799 816AC- | AR       | Т             |        |      | EV0    | DGQ   |      | [3.16/3.29MM]    |
|      |             | AR       | Т             |        |      | EZ0    | DGQ   |      | [3.16/3.29MM]    |
|      |             | AR       | J             |        |      | EV0    | DGQ   |      | [3.16/3.29MM]    |
|      |             | AR       | J             |        |      | EZ0    | DGQ   |      | [3.16/3.29MM]    |
|      | 4799 817AC- | AR       | <u>T</u>      |        |      | EV0    | DGQ   |      | [3.31/3.44MM]    |
|      |             | AR       | T             |        |      | EZ0    | DGQ   |      | [3.31/3.44MM]    |
|      |             | AR       | J             |        |      | EV0    | DGQ   |      | [3.31/3.44MM]    |
|      | 4700 04040  | AR       | J             |        |      | EZ0    | DGQ   |      | [3.31/3.44MM]    |
| -    | 4799 818AC- | AR       | <u>T</u>      |        |      | EV0    | DGQ   |      | [3.46/3.59MM]    |
|      |             | AR       | T             |        |      | EZ0    | DGQ   |      | [3.46/3.59MM]    |
|      |             | AR       | J             |        |      | EV0    | DGQ   |      | [3.46/3.59MM]    |
|      | 4700 04040  | AR       | J             |        |      | EZ0    | DGQ   |      | [3.46/3.59MM]    |
|      | 4799 819AC- | AR       | T<br>T        |        |      | EV0    | DGQ   |      | [3.61/3.74MM]    |
|      |             | AR<br>^P |               |        |      | EZ0    | DGQ   |      | [3.61/3.74MM]    |
|      |             | AR       | J             |        |      | EV0    | DGQ   |      | [3.61/3.74MM]    |
|      | 4700 84240  | AR       | J             |        |      | EZ0    | DGQ   |      | [3.61/3.74MM]    |
|      | 4799 843AC- | AR       | <u>Т</u><br>Т |        |      | EV0    | DGQ   |      | [3.01/3.14MM]    |
|      |             | AR       | I             |        |      | EZ0    | DGQ   |      | [3.01/3.14MM]    |

2006 NEW JEEP (XK)-

SERIES

T =JEEP - 2WD H =HIGHLINE P =PREMIUM J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

DGQ=5-Spd Automatic 5-45RFE Trans DGJ=5-Speed Automatic MB Trans.

AR = Use as required -= Non illustrated part # = New this model year





### Planetary Clutch [DGQ] Figure 45RFE-1360

|                                       |      | PART   |     |      |        |      |        |       |      |               |
|---------------------------------------|------|--------|-----|------|--------|------|--------|-------|------|---------------|
|                                       | ITEM | NUMBER | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION   |
|                                       |      |        | AR  |      |        |      | EV0    | DGQ   |      | [3.01/3.14MM] |
|                                       |      |        | AR  | J    |        |      | EZ0    | DGQ   |      | [3.01/3.14MM] |
| 051 5071) (5 T) 101 107 D) A 750      |      |        |     |      |        |      |        |       |      |               |
| SELECTIVE THRUST PLATES               |      |        |     |      |        |      |        |       |      |               |
| PLANETARY THRUST PLATE PKG 05013092aa |      |        |     |      |        |      |        |       |      |               |
| Thrust plate, planetary 1.62 / 1.75   |      |        |     |      |        |      |        |       |      |               |
| Thrust plate, planetary   1.81 / 1.94 |      |        |     |      |        |      |        |       |      |               |
| Thrust plate, planetary 1.96 / 2.09   |      |        |     |      |        |      |        |       |      |               |
| Thrust plate, planetary   2.11 / 2.24 |      |        |     |      |        |      |        |       |      |               |
| Thrust plate, planetary 2.26 / 2.39   |      |        |     |      |        |      |        |       |      |               |
| Thrust plate, planetary 2.41 / 2.54   |      |        |     |      |        |      |        |       |      |               |
| Thrust plate, planetary 2.56 / 2.69   |      |        |     |      |        |      |        |       |      |               |
| Thrust plate planetary 2.71 / 2.84    |      |        |     |      |        |      |        |       |      |               |
| Thrust plate, planetary 2.86 / 2.99   |      |        |     |      |        |      |        |       |      |               |
| Thrust plate, planetary 3.01 / 3.14   |      |        |     |      |        |      |        |       |      |               |
| Thrust plate, planetary 3.16 / 3.29   |      |        |     |      |        |      |        |       |      |               |
| Thrust plate, planetary 3.31 / 3.44   |      |        |     |      |        |      |        |       |      |               |
| Thrust plate, planetary 3.46 / 3.59   |      |        |     |      |        |      |        |       |      |               |
| Thrust plate, planetary 3.61 / 3.74   |      |        |     |      |        |      |        |       |      |               |
| Thrust plate, planetary 3.76 / 3.89   |      |        |     |      |        |      |        |       |      |               |
| Thrust plate, planetary 3.91 / 4.04   |      |        |     |      |        |      |        |       |      |               |
| Thrust plate, planetary 4.06 / 4.19   |      |        |     |      |        |      |        |       |      |               |
| Thrust plate, planetary 4.21 / 4.34   |      |        |     |      |        |      |        |       |      |               |
| Thrust plate, planetary 4.36 / 4.49   |      |        |     |      |        |      |        |       |      |               |
|                                       |      |        |     |      |        |      |        |       |      |               |
|                                       |      |        |     |      |        |      |        |       |      |               |

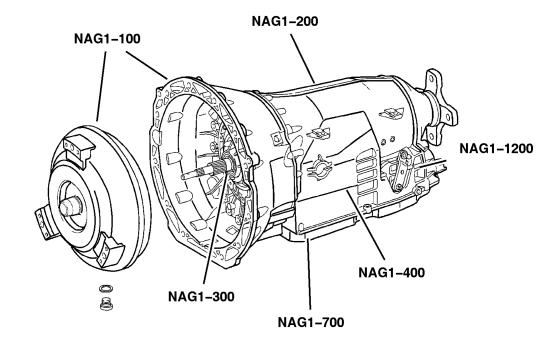
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Group – NAG1 Automatic Transmission 5 Speed [DGJ]

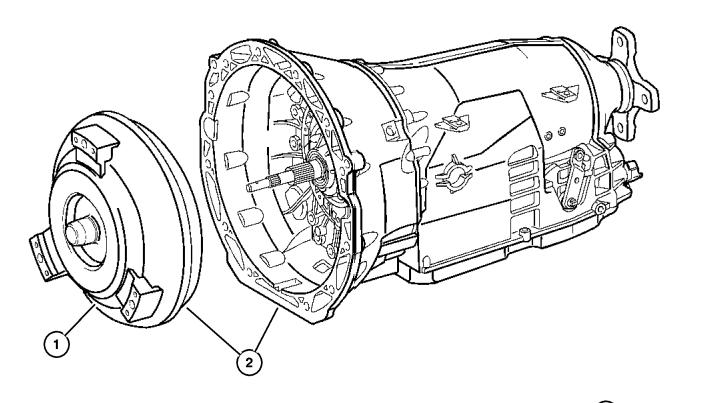


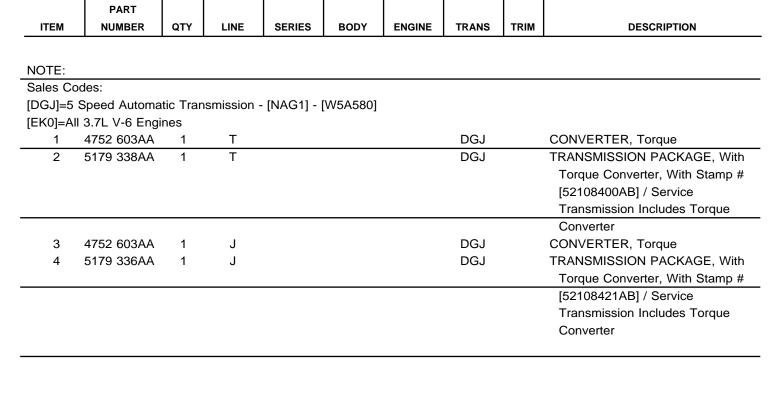
| NAG1-100<br>Transmission Assembly | NAG1–200<br>Case and Extension  | NAG1-300<br>Oil Pump | NAG1-400<br>Gear Train |
|-----------------------------------|---------------------------------|----------------------|------------------------|
|                                   |                                 |                      |                        |
| NAG1-700<br>Valve Body            | NAG1-1200<br>Gearshift Controls |                      |                        |
|                                   |                                 |                      |                        |

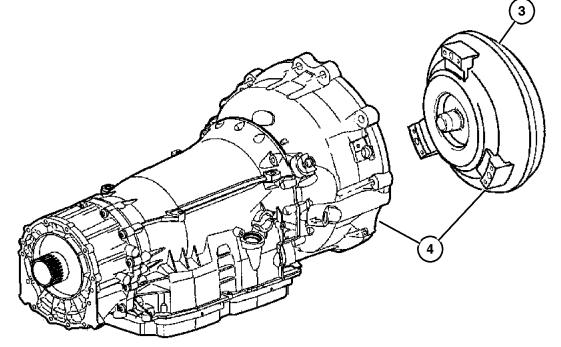
#### **GROUP NAG1 - Automatic Transmission 5 Speed [DGJ]**

| Illustration Title  | Group-Fig. No. |
|---|----------------|
| Transmission Assembly   |                |
| Transmision Assembly [DGJ]  | Fig. NAG1-110  |
| Case and Extension  |                |
| Transmission Case & Related Parts [DGJ]                               | Fig. NAG1-210  |
| Transmission Case & Related Parts [DGJ]                               | Fig. NAG1-220  |
| Oil Filler Tube [DGJ]   | Fig. NAG1-230  |
| Transmission Harness Heat Shield [DGJ]                                | Fig. NAG1-240  |
| Transmission Mounting [DGJ]   | Fig. NAG1-250  |
| Dust & Heat Shield [DGJ]  | Fig. NAG1-260  |
| Oil Pump  |                |
| Pump, Oil [DGJ]   | Fig. NAG1-310  |
| Gear Train  |                |
| Multi-Disc Holding Clutch / [B1] [DGJ]                                | Fig. NAG1-410  |
| Driving Clutch, Front Planetary / [K1]                                | Fig. NAG1-420  |
| Planetary Carrier / [K1] - [VPLS]                                     | Fig. NAG1-430  |
| Driving Clutch / [K2] [DGJ]   | Fig. NAG1-440  |
| Center & Rear Planetary Set - Output Shaft / [MPLS / HPLS] [DGJ]      | Fig. NAG1-450  |
| Driving Clutch / [K2] [DGJ]   | Fig. NAG1-460  |
| Multiple Disc Brake & Parking Lock Gearwheel / [B2 & B3] [DGJ] 1 Of 3 | Fig. NAG1-470  |
| Multiple Disc Brake & Parking Lock Gearwheel / [B2 & B3] [DGJ] 2 Of 3 | Fig. NAG1-480  |
| Multiple Disc Brake & Parking Lock Gearwheel / [B2 & B3] [DGJ] 3 Of 3 | Fig. NAG1-490  |
| Valve Body  |                |
| Electronic / Hydraulic Control Unit [DGJ]                             | Fig. NAG1-710  |
| Oil Pan, Gasket & Filter [DGJ]  | Fig. NAG1-720  |
| Gearshift Controls  |                |
| Gearshift Control [DGJ]   | Fig. NAG1-1210 |
| Shifter Cable Lever & Bracket [DGJ]                                   | Fig. NAG1-1220 |

#### **Transmision Assembly [DGJ]** Figure NAG1-110







2006 NEW JEEP (XK)

**SERIES** 

H =HIGHLINE T =JEEP - 2WD J =JEEP - 4WD P =PREMIUM

BODY 74 =SPORT UTILITY 4-DR ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### **Transmission Case & Related Parts [DGJ]** Figure NAG1-210

PART

| 3<br>26 25 24 23<br>19 18 17 16 15<br>20 19 18 17 16 15 |
|---|
| 6 (7)<br>9 (28)<br>(8)<br>(9)<br>(11)                   |

| ITEM     | NUMBER                      | QTY     | LINE        | SERIES     | BODY           | ENGINE     | TRANS      | TRIM    | DESCRIPTION                       |
|----------|-----------------------------|---------|-------------|------------|----------------|------------|------------|---------|-----------------------------------|
| NOTE O   |                             | 0 1     | . Б         | N A I. I   |                |            | . 0 .      | ۰ ۵     |                                   |
| Sales Co |                             | Gaske   | t Package   | Not Avaiat | ole. Must C    | rder Gaske | ets, Seals | & Relat | ed Parts Individualy              |
|          |                             | io Tron | amiaaiaa    | [N] A C 41 | NA/E A E 0 0 1 |            |            |         |                                   |
| _        | Speed Automat               |         | ismission - | · [NAG1] - | [VV5A58U]      |            |            |         |                                   |
| -        | II 3.7L V-6 Engir           | _       | _           |            |                |            | DC I       |         | LIGHIGING Targue Carriertar       |
| 1        | 52108 422AA<br>52108 206AA- | 1       | T<br>       |            |                |            | DGJ<br>DGJ |         | HOUSING, Torque Converter SCREW   |
| -2       |                             |         |             |            |                |            |            |         |                                   |
| 3        | 52108 431AA                 | 1       | Т           |            |                |            | DGJ        |         | CASE, Transmission, Serviced With |
|          | 50110 5171                  | •       | _           |            |                |            | 501        |         | Transmission Assembly             |
| -4       | 52119 547AA-                |         | <u>T</u>    |            |                |            | DGJ        |         | FITTING, Quick Connect            |
| 5        | 52108 349AA                 | 1       | T<br>–      |            |                |            | DGJ        |         | DETENT, Gearshift                 |
| 6        | 5166 827AA                  | 1       | T           |            |                |            | DGJ        |         | PLUG, Adapter                     |
| 7        | 52108 323AB                 | 1       | Т           |            |                |            | DGJ        |         | O RING, Adapter Plug              |
| 8        | 52108 324AB                 | 1       | T           |            |                |            | DGJ        |         | O RING, Adapter Plug              |
| 9        | 52108 166AA                 | 1       | Т           |            |                |            | DGJ        |         | LINKAGE, Transmission             |
| 10       | 52108 178AA                 | 1       | Т           |            |                |            | DGJ        |         | SCREW                             |
| 11       | 52108 156AA                 | 1       | Т           |            |                |            | DGJ        |         | SEAL, Transmission                |
| 12       | 5134 933AB                  | 1       | Т           |            |                |            | DGJ        |         | SEAL, Transmission                |
| 13       | 52108 154AA                 | 1       | Т           |            |                |            | DGJ        |         | PAWL, Parking Sprag               |
| 14       | 52108 157AA                 | 1       | Т           |            |                |            | DGJ        |         | SPRING                            |
| 15       | 52107 976AA                 | 1       | Т           |            |                |            | DGJ        |         | SNAP RING                         |
| 16       | 52108 177AA                 | 1       | Т           |            |                |            | DGJ        |         | SEAL, Transmission                |
| 17       | 52108 176AA                 | 1       | Т           |            |                |            | DGJ        |         | GUIDE                             |
| 18       | 52107 975AA                 | 1       | Т           |            |                |            | DGJ        |         | SNAP RING                         |
| 19       | 52108 156AA                 | 1       | Т           |            |                |            | DGJ        |         | SEAL, Transmission                |
| 20       | 52108 155AA                 | 1       | Т           |            |                |            | DGJ        |         | PIN                               |
| 21       | 52108 234AA                 | 1       | Т           |            |                |            | DGJ        |         | NUT                               |
| 22       | 52108 628AB                 | 1       | Т           |            |                |            | DGJ        |         | FLANGE, Output                    |
| 23       | 52108 428AA                 | 1       | Т           |            |                |            | DGJ        |         | SEAL, Transmission                |
| 24       | 52108 210AA                 | AR      | Т           |            |                |            | DGJ        |         | LOCK, Mounting                    |
| 25       | 52108 207AA                 | 1       | Т           |            |                |            | DGJ        |         | BEARING, Ball                     |
| 26       |                             |         |             |            |                |            |            |         | SPACER                            |

2006 NEW JEEP (XK)-

P =PREMIUM

27

LINE SERIES H =HIGHLINE

T =JEEP - 2WD J =JEEP - 4WD

52108 220AA 1

52108 230AA AR 52108 231AA AR

52108 232AA AR

52108 397AA 1

52108 432AA 1

BODY 74 =SPORT UTILITY 4-DR ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

DGJ

DGJ

DGJ

DGJ

DGJ

DGJ

[3MM]

[2MM]

[4MM]

[5MM]

BREATHER, Transmission

SHAFT, Shift Lever

TRANSMISSION DGQ=5-Spd Automatic 5-45RFE Trans DGJ=5-Speed Automatic MB Trans.

Т

Т

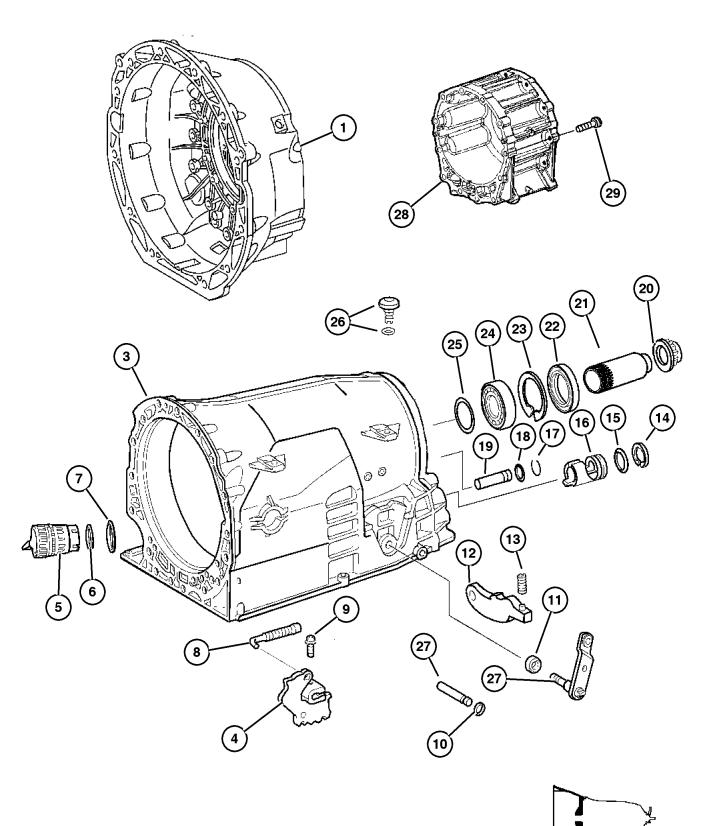
Т

Т

Т

#### **Transmission Case & Related Parts [DGJ]** Figure NAG1-220

PART



| ITEM     | NUMBER   | QTY | LINE        | SERIES     | BODY     | ENGINE | TRANS | TRIM | DESCRIPTION               |  |  |
|----------|--|-----|-------------|------------|----------|--------|-------|------|---------------------------|--|--|
|          |  |     |             |            |          |        |       |      |                           |  |  |
|          | NOTE:Complete Repair Gasket Package Not Avalable. Must Order Seals, Gaskets Separate |     |             |            |          |        |       |      |                           |  |  |
| Sales Co |  |     |             |            |          |        |       |      |                           |  |  |
|          | Speed Automat  |     | ismission - | [NAG1] - [ | [W5A580] |        |       |      |                           |  |  |
|          | II 3.7L V-6 Engir  |     |             |            |          |        | 501   |      | HOUGHO T                  |  |  |
| 1        | 52108 422AA  | 1   | <u>J</u>    |            |          |        | DGJ   |      | HOUSING, Torque Converter |  |  |
| -2       | 52108 206AA-   |     | J           |            |          |        | DGJ   |      | SCREW                     |  |  |
| 3        | 52108 447AA  | 1   | J           |            |          |        | DGJ   |      | CASE, Transmission        |  |  |
| 4        | 52108 349AA  | 1   | J           |            |          |        | DGJ   |      | DETENT, Gearshift         |  |  |
| 5        | 5166 827AA   | 1   | J           |            |          |        | DGJ   |      | PLUG, Adapter             |  |  |
| 6        | 52108 323AB  | 1   | J           |            |          |        | DGJ   |      | O RING, Adapter Plug      |  |  |
| 7        | 52108 324AB  | 1   | J           |            |          |        | DGJ   |      | O RING, Adapter Plug      |  |  |
| 8        | 52108 166AA  | 1   | J           |            |          |        | DGJ   |      | LINKAGE, Transmission     |  |  |
| 9        | 52108 178AA  | 1   | J           |            |          |        | DGJ   |      | SCREW                     |  |  |
| 10       | 52108 156AA  | 1   | J           |            |          |        | DGJ   |      | SEAL, Transmission        |  |  |
| 11       | 5134 933AB   | 1   | J           |            |          |        | DGJ   |      | SEAL, Transmission        |  |  |
| 12       | 52108 154AA  | 1   | J           |            |          |        | DGJ   |      | PAWL, Parking Sprag       |  |  |
| 13       | 52108 157AA  | 1   | J           |            |          |        | DGJ   |      | SPRING                    |  |  |
| 14       | 52107 976AA  | 1   | J           |            |          |        | DGJ   |      | SNAP RING                 |  |  |
| 15       | 5134 933AB   | 1   | J           |            |          |        | DGJ   |      | SEAL, Transmission        |  |  |
| 16       | 52108 176AA  | 1   | J           |            |          |        | DGJ   |      | GUIDE                     |  |  |
| 17       | 52107 975AA  | 1   | J           |            |          |        | DGJ   |      | SNAP RING                 |  |  |
| 18       | 52108 156AA  | 1   | J           |            |          |        | DGJ   |      | SEAL, Transmission        |  |  |
| 19       | 52108 155AA  | 1   | J           |            |          |        | DGJ   |      | PIN                       |  |  |
| 20       | 52108 234AA  | 1   | J           |            |          |        | DGJ   |      | NUT                       |  |  |
| 21       | 5179 989AA   | 1   | J           |            |          |        | DGJ   |      | FLANGE PACKAGE            |  |  |
| 22       | 52108 428AA  | 1   | J           |            |          |        | DGJ   |      | SEAL, Transmission        |  |  |
| 23       | 52108 210AA  | AR  | J           |            |          |        | DGJ   |      | LOCK, Mounting            |  |  |
| 24       | 52108 207AA  | 1   | J           |            |          |        | DGJ   |      | BEARING, Ball             |  |  |
| 25       |  |     |             |            |          |        |       |      | SPACER                    |  |  |
|          | 52108 220AA  | 1   | J           |            |          |        | DGJ   |      | [3MM]                     |  |  |
|          | 52108 230AA  | AR  | J           |            |          |        | DGJ   |      | [2MM]                     |  |  |
|          | 52108 231AA  | AR  | J           |            |          |        | DGJ   |      | [4MM]                     |  |  |
|          | 52108 232AA  | AR  | J           |            |          |        | DGJ   |      | [5MM]                     |  |  |

2006 NEW JEEP (XK)-

P =PREMIUM

28

29

**SERIES** H =HIGHLINE

52108 397AA

6104 157AB

52108 432AA 1

52108 451AA 1

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

DGJ DGJ

DGJ

DGJ

TRANSMISSION DGQ=5-Spd Automatic 5-45RFE Trans DGJ=5-Speed Automatic MB Trans.

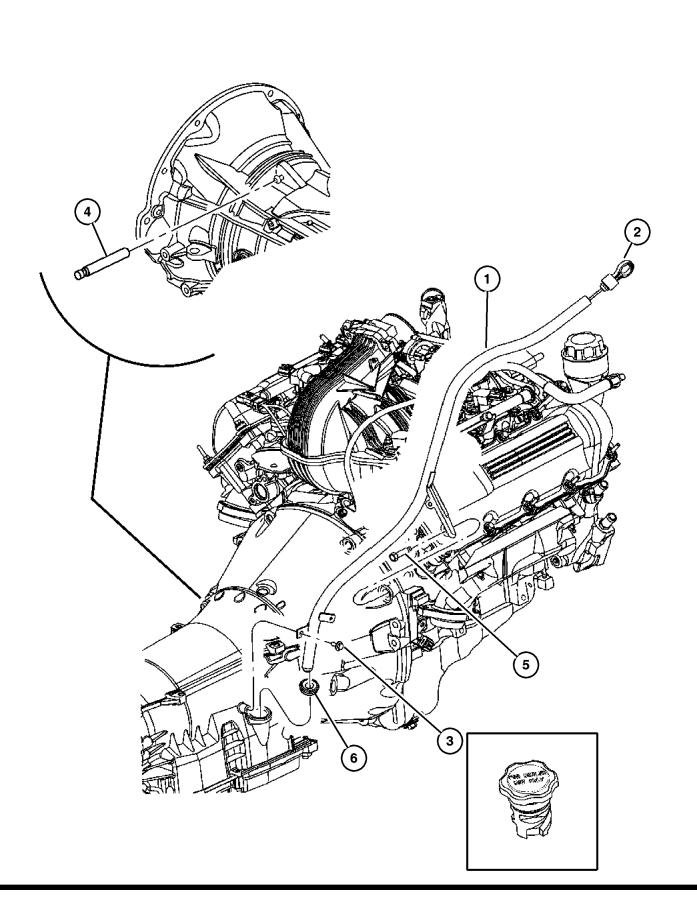
BREATHER, Transmission

ADAPTER, Transfer Case

SHAFT, Shift Lever

SCREW

### Oil Filler Tube [DGJ] Figure NAG1-230



|           | PART          |          |            |          |          |        |       |      |                               |  |  |  |  |
|-----------|---------------|----------|------------|----------|----------|--------|-------|------|-------------------------------|--|--|--|--|
| ITEM      | NUMBER        | QTY      | LINE       | SERIES   | BODY     | ENGINE | TRANS | TRIM | DESCRIPTION                   |  |  |  |  |
|           |               |          |            |          |          |        |       |      |                               |  |  |  |  |
| NOTE:     |               |          |            |          |          |        |       |      |                               |  |  |  |  |
| Sales Co  | des:          |          |            |          |          |        |       |      |                               |  |  |  |  |
| [DGJ]=5   | Speed Automa  | tic Tran | smission - | [NAG1] - | [W5A580] |        |       |      |                               |  |  |  |  |
| [EK0]=All | 3.7L V-6 Engi | nes      |            |          |          |        |       |      |                               |  |  |  |  |
| 1         | 53013 578AF   | 1        |            |          |          | EK0    | DGJ   |      | TUBE, Transmission Oil Filler |  |  |  |  |
| 2         | 4591 959AA    | 1        |            |          |          | EK0    | DGJ   |      | CAP, Oil Filler               |  |  |  |  |
| 3         | 6501 979      | 1        |            |          |          |        |       |      | SCREW AND WASHER, Hex Head    |  |  |  |  |
|           |               |          |            |          |          |        |       |      | M6x1x17                       |  |  |  |  |
| 4         | 53032 457AA   | 1        |            |          |          |        | DGJ,  |      | TUBE, Vent, Oil Filler Tube   |  |  |  |  |
|           |               |          |            |          |          |        | DGQ   |      |                               |  |  |  |  |
| 5         | 0154 938AA    | 4        |            |          |          | EK0    | DG0   |      | SCREW AND WASHER, Hex Head    |  |  |  |  |
|           |               |          |            |          |          |        |       |      | .375-16x1.75                  |  |  |  |  |
| 6         |               |          |            |          |          |        |       |      | GROMMET                       |  |  |  |  |
|           | 4810 021      | 1        | J          |          |          |        | DGJ   |      |                               |  |  |  |  |
|           |               | 1        | Т          |          |          |        | DGJ   |      |                               |  |  |  |  |
|           |               |          |            |          |          |        |       |      |                               |  |  |  |  |
|           |               |          |            |          |          |        |       |      |                               |  |  |  |  |
|           |               |          |            |          |          |        |       |      |                               |  |  |  |  |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Transmission Harness Heat Shield [DGJ] Figure NAG1-240

| 2 |
|---|
|   |

|          | PART                         |     |            |          |          |        |       |      |                              |
|----------|------------------------------|-----|------------|----------|----------|--------|-------|------|------------------------------|
| ITEM     | NUMBER                       | QTY | LINE       | SERIES   | BODY     | ENGINE | TRANS | TRIM | DESCRIPTION                  |
|          |                              |     |            |          |          |        |       |      |                              |
| NOTE:    |                              |     |            |          |          |        |       |      |                              |
| Sales Co |                              |     |            |          |          |        |       |      |                              |
|          | Speed Automa                 |     | smission - | [NAG1] - | [W5A580] |        |       |      |                              |
|          | 3.7L V-6 Engi<br>52108 179AA |     |            |          |          |        | DGJ   |      | SPRING                       |
| 1<br>2   | 52106 179AA                  | \ I | J          |          |          |        | DGJ   |      | SCREW, [M6X1.00X14.00], (NOT |
| _        |                              |     |            |          |          |        |       |      | SERVICED) (Not Serviced)     |
| 3        | 53013 915AA                  | . 1 |            |          |          |        | DGJ   |      | SHIELD, Heat                 |
|          |                              |     |            |          |          |        |       |      | ,                            |
|          |                              |     |            |          |          |        |       |      |                              |
|          |                              |     |            |          |          |        |       |      |                              |
|          |                              |     |            |          |          |        |       |      |                              |
|          |                              |     |            |          |          |        |       |      |                              |
|          |                              |     |            |          |          |        |       |      |                              |
|          |                              |     |            |          |          |        |       |      |                              |
|          |                              |     |            |          |          |        |       |      |                              |
|          |                              |     |            |          |          |        |       |      |                              |
|          |                              |     |            |          |          |        |       |      |                              |
|          |                              |     |            |          |          |        |       |      |                              |
|          |                              |     |            |          |          |        |       |      |                              |
|          |                              |     |            |          |          |        |       |      |                              |
|          |                              |     |            |          |          |        |       |      |                              |
|          |                              |     |            |          |          |        |       |      |                              |
|          |                              |     |            |          |          |        |       |      |                              |
|          |                              |     |            |          |          |        |       |      |                              |
|          |                              |     |            |          |          |        |       |      |                              |
|          |                              |     |            |          |          |        |       |      |                              |
|          |                              |     |            |          |          |        |       |      |                              |
|          |                              |     |            |          |          |        |       |      |                              |
|          |                              |     |            |          |          |        |       |      |                              |
|          |                              |     |            |          |          |        |       |      |                              |
|          |                              |     |            |          |          |        |       |      |                              |
|          |                              |     |            |          |          |        |       |      |                              |
|          |                              |     |            |          |          |        |       |      |                              |
|          |                              |     |            |          |          |        |       |      |                              |
|          |                              |     |            |          |          |        |       |      |                              |
|          |                              |     |            |          |          |        |       |      |                              |
|          |                              |     |            |          |          |        |       |      |                              |
|          |                              |     |            |          |          |        |       |      |                              |
|          |                              |     |            |          |          |        |       |      |                              |
|          |                              |     |            |          |          |        |       |      |                              |

2006 NEW JEEP (XK)-

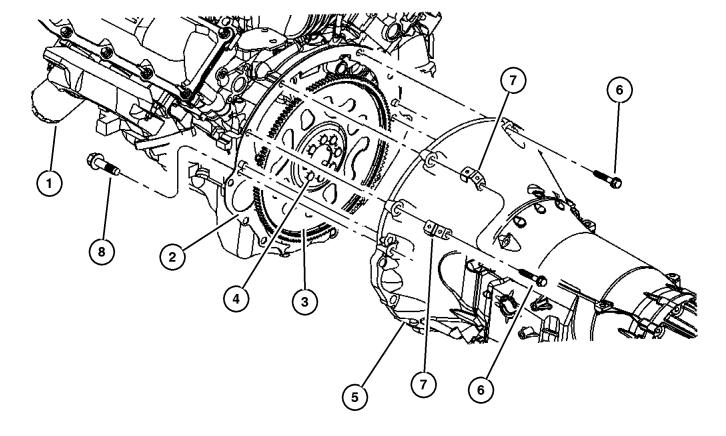
SERIES

H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Transmission Mounting [DGJ] Figure NAG1-250

| ITEM     | PART              | l   |                         | OEDIEO | DODY     | ENGINE | TDANO |      | DECORIDE                        |
|----------|-------------------|-----|-------------------------|--------|----------|--------|-------|------|---------------------------------|
| ITEM     | NUMBER            | QTY | LINE                    | SERIES | BODY     | ENGINE | TRANS | TRIM | DESCRIPTION                     |
|          |                   |     |                         |        |          |        |       |      |                                 |
| NOTE:    |                   |     |                         |        |          |        |       |      |                                 |
| Sales Co | odes:             |     |                         |        |          |        |       |      |                                 |
| -        | Speed Automat     |     |                         |        | [W5A580] |        |       |      |                                 |
| -        | II 5 Speed Auto   |     | Γransmissi <sup>,</sup> | ons    |          |        |       |      |                                 |
| EK0]=Al  | II 3.7L V-6 Engir | nes |                         |        |          |        |       |      |                                 |
| 1        |                   |     |                         |        |          |        |       |      | ENGINE, Complete, See Engine    |
|          |                   |     |                         |        |          |        |       |      | Group, (NOT SERVICED) (Not      |
|          |                   |     |                         |        |          |        |       |      | Serviced)                       |
| 2        | 53013 573AB       | -   |                         |        |          | EK0    | DGJ   |      | COVER, Transmission Dust        |
| 3        | 4752 574AB        | 1   |                         |        |          | EK0    | DG0   |      | PLATE, Torque Converter Drive   |
| 4        | 6503 465          | 8   |                         |        |          | EK0,   | DG0   |      | BOLT, Drive Plate and Flywheel  |
|          |                   |     |                         |        |          | EV0    |       |      |                                 |
| 5        |                   |     |                         |        |          |        |       |      | TRANSMISSION, With Torque       |
|          |                   |     |                         |        |          |        |       |      | Converter, See Transmission     |
|          |                   |     |                         |        |          |        |       |      | Illustration, (NOT SERVICED) (N |
| _        |                   |     |                         |        |          |        |       |      | Serviced)                       |
| 6        | 0154 938AA        | 4   |                         |        |          | EK0    | DG0   |      | SCREW AND WASHER, Hex Hea       |
|          |                   | _   |                         |        |          |        |       |      | .375-16x1.75                    |
| 7        | 56041 379AA       |     |                         |        |          |        |       |      | CLIP, Housing                   |
| 8        | 6036 385AA        | 2   |                         |        |          |        | DG0   |      | SCREW AND WASHER, Hex Hea       |
|          |                   |     |                         |        |          |        |       |      | .437-14x2.00                    |



2006 NEW JEEP (XK)-

SERIES

H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Dust & Heat Shield [DGJ] Figure NAG1-260

|   |                      |                       | 1        | 1      |              |        |  |                    |                   |  |
|---|----------------------|-----------------------|----------|--------|--------------|--------|--|--------------------|-------------------|--|
|   |                      | PART                  |          |        |              |        |  |                    |                   |  |
|   | ITEM                 | NUMBER                | QTY      | LINE   | SERIES       | BODY   | ENGINE   | TRANS              | TRIM              | DESCRIPTION  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   | 1                    | 53013 915A            | A 1      |        |              |        |  | DGJ                | 5                 | SHIELD, Heat   |
|   | 2                    | 6507 210AA            |          |        |              |        |  | DGJ                |                   | SCREW AND WASHER, Hex Head   |
|   | 3                    | 53013 867A            |          | J      |              |        | EK0  | DGJ                |                   | SHIELD, Transmission   |
|   | 4                    |                       |          |        |              |        |  |                    |                   | SCREW AND WASHER, M10x1.   |
|   |                      |                       |          |        |              |        |  |                    |                   | 50x45.00   |
|   |                      | 6101 985              | 8        | T      |              |        | EK0  |                    |                   |  |
|   |                      |                       | 8        | J      |              |        | EK0  |                    |                   |  |
|   | 5                    | 6101 794              | 1        |        |              |        | EK0  |                    | 5                 | SCREW, Hex Head, M10x1.5x115                                       |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
| II I LICTO ATION NOT AVAILABLE AT TIME OF BUILD ICATION |                      |                       |          |        |              |        |  |                    |                   |  |
| ILLUSTRATION NOT AVAILABLE AT TIME OF PUBLICATION       |                      |                       |          |        |              |        |  |                    |                   |  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   | -                    |                       |          |        |              |        |  |                    |                   | _  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   | -                    |                       |          |        |              |        |  |                    |                   | _  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   |                      |                       |          |        |              |        |  |                    |                   |  |
|   | 2006 NEW J<br>SERIES | JEEP (XK) ———<br>LINE |          | BODY   | ,            |        | ENGINE   |                    |                   | TRANSMISSION   |
|   | H =HIGHLI            | NE T =JE              | EP - 2WD | ) 74 = | SPORT UTILIT | Y 4-DR | EKG=3.7L   | V6 Engine          |                   | DGQ=5-Spd Automatic 5-45RFE Trans. DGJ=5-Speed Automatic MB Trans. |
|   | P =PREMIL            | UM J =JE              | EP - 4WD | )      |              |        | ENGINE<br>EKG=3.7L \<br>EVA=4.7L \<br>EZB=5.7L F | V8 MPĪ Engino      | e<br>enlacement F | DGJ=5-Speed Automatic MB Trans.                                    |
|   |                      |                       |          |        |              |        | EZD=3./L f                                       | TEITII IVIUITI DIS | piacement E       | nig.   |

PART

| 2 |
|---|

| ITEM      | NUMBER        | QTY     | LINE        | SERIES     | BODY       | ENGINE      | TRANS      | TRIM   | DESCRIPTION   |
|-----------|---------------|---------|-------------|------------|------------|-------------|------------|--------|---|
|           |               |         | •           |            |            |             |            |        |   |
|           |               | he Oil  | Pump Hou    | sing Only. | It Does No | t Include T | he Oil Pur | np Gea | rs, Seal & Housing O Ring.  |
| Sales Cod |               |         |             |            |            |             |            |        |   |
| [DGJ]=5 S | Speed Automat | ic Irar | ismission - | [NAG1] -   | [W5A380]   |             |            |        | PUMP, Transmission Oil  |
|           | 5080 070AA    | 1       | J           |            |            |             | DGJ        |        | Includes Seal [#2] And O Ring [#3]  |
|           |               | 1       | Т           |            |            |             | DGJ        |        | / Inner Rotors Are Not Serviced Individualy Or As A Set. Includes Seal [#2] And O Ring [#3] / Inner Rotors Are Not Serviced |
| 2         |               |         |             |            |            |             |            |        | Individualy Or As A Set.  PUMP, Transmission Oil, Outer Oil  Pump Housing Only / Gears, Seal,  O Ring Not Included          |
|           | 52107 892AA   | 1       | Т           |            |            |             | DGJ        |        | Outer Oil Pump Housing Only /<br>Gears, Seal & O Ring Not<br>Included   |
|           |               | 1       | J           |            |            |             | DGJ        |        | Outer Oil Pump Housing Only /   |
|           |               |         |             |            |            |             |            |        | Gears, Seal & O Ring Not  |
| 3         |               |         |             |            |            |             |            |        | Included<br>SEAL  |
|           | 52108 424AA   | AR      | Т           |            |            |             | DGJ        |        | JEAL  |
|           |               | AR      | J           |            |            |             | DGJ        |        |   |
| 4         |               |         |             |            |            |             |            |        | O RING  |
|           | 52107 900AA   | 1       | Т           |            |            |             | DGJ        |        |   |
|           |               | 1       | J           |            |            |             | DGJ        |        |   |
| 5         | 52108 206AA   | 15      | Т           |            |            |             | DGJ        |        | SCREW Bell Housing To Transmission Case   |
|           |               | 15      | J           |            |            |             | DGJ        |        | Bell Housing To Transmission  |
| 6         | 52107 933AA   | 7       | Т           |            |            |             | DGJ        |        | Case SCREW Oil Pump To Torque Converter   |
|           |               | 7       | J           |            |            |             | DGJ        |        | Housing Oil Pump To Torque Converter Housing  |
| 7         |               |         |             |            |            |             |            |        | HOUSING, Torque Converter   |
|           | 52108 422AA   | 1       | Т           |            |            |             | DGJ        |        | ·   |
| 8         |               | 1       | J           |            |            |             | DGJ        |        | PLATE, Intermediate   |
|           | 52108 147AA   | 1       | Т           |            |            |             | DGJ        |        | ,   |
|           |               | 1       | J           |            |            |             | DGJ        |        |   |
| 9         |               |         |             |            |            |             |            |        | DISC, Support   |
|           |               |         |             |            |            |             |            |        |   |

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM LINE

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Pump, Oil [DGJ] Figure

|      | PART        |          |        |        |      |        |             |      |  |
|------|-------------|----------|--------|--------|------|--------|-------------|------|--|
| ITEM | NUMBER      | QTY      | LINE   | SERIES | BODY | ENGINE | TRANS       | TRIM | DESCRIPTION  |
|      |             |          |        |        |      |        |             |      |  |
|      | 5138 365AA  | 1        | J<br>T |        |      |        | DGJ         |      |  |
|      |             | 1        | Т      |        |      |        | DGJ         |      |  |
| 10   | 50407.00444 | 4.4      | _      |        |      |        | <b>DO</b> 1 |      | SCREW  |
|      | 52107 934AA | 11<br>11 | T<br>J |        |      |        | DGJ<br>DGJ  |      | Support To Converter Housing<br>Support To Converter Housing |
|      |             | 11       | J      |        |      |        | DGJ         |      | Support to Converter Housing                                 |
|      |             |          |        |        |      |        |             |      |  |
|      |             |          |        |        |      |        |             |      |  |
|      |             |          |        |        |      |        |             |      |  |
|      |             |          |        |        |      |        |             |      |  |
|      |             |          |        |        |      |        |             |      |  |
|      |             |          |        |        |      |        |             |      |  |
|      |             |          |        |        |      |        |             |      |  |
|      |             |          |        |        |      |        |             |      |  |
|      |             |          |        |        |      |        |             |      |  |
|      |             |          |        |        |      |        |             |      |  |
|      |             |          |        |        |      |        |             |      |  |
|      |             |          |        |        |      |        |             |      |  |
|      |             |          |        |        |      |        |             |      |  |
|      |             |          |        |        |      |        |             |      |  |
|      |             |          |        |        |      |        |             |      |  |
|      |             |          |        |        |      |        |             |      |  |
|      |             |          |        |        |      |        |             |      |  |
|      |             |          |        |        |      |        |             |      |  |
|      |             |          |        |        |      |        |             |      |  |
| -    |             |          |        |        |      |        |             |      |  |
|      |             |          |        |        |      |        |             |      |  |
|      |             |          |        |        |      |        |             |      |  |

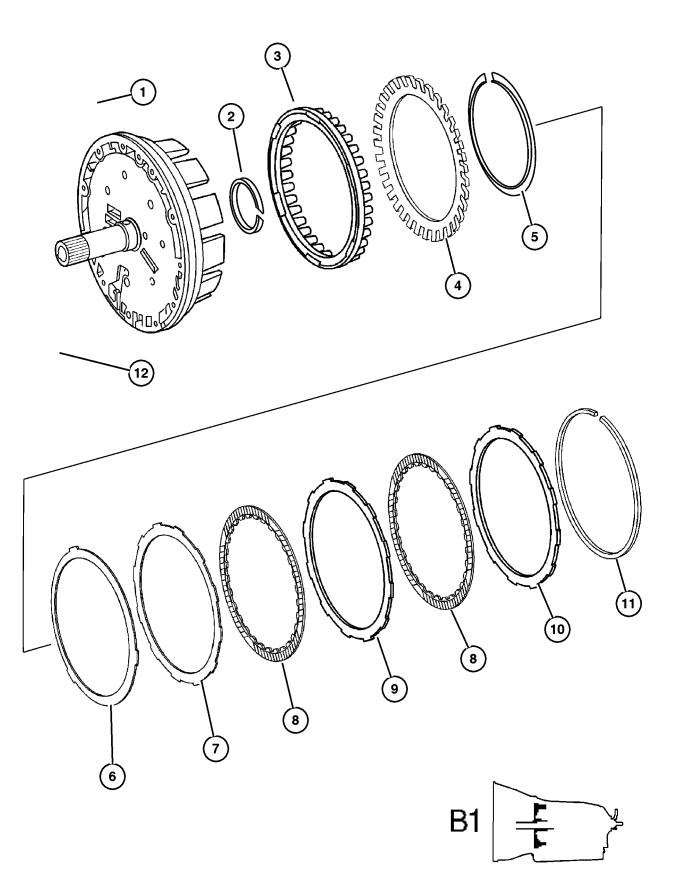
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Multi-Disc Holding Clutch / [B1] [DGJ] Figure NAG1-410



|          | PART                      |               |            |              |         |        |       |      |                    |
|----------|---------------------------|---------------|------------|--------------|---------|--------|-------|------|--------------------|
| ITEM     | NUMBER                    | QTY           | LINE       | SERIES       | BODY    | ENGINE | TRANS | TRIM | DESCRIPTION        |
|          | •                         |               |            |              |         |        |       | •    |                    |
| NOTE:    |                           |               |            |              |         |        |       |      |                    |
| Sales Co | odes:                     |               |            |              |         |        |       |      |                    |
|          | Speed Automat             | ic Tran       | smission - | · [NAG1] - [ | W5A5801 |        |       |      |                    |
| 1        | •                         |               |            |              |         |        |       |      | PIN                |
|          | 6507 381AA                | 1             | Т          |              |         |        | DGJ   |      |                    |
|          |                           | 1             | J          |              |         |        | DGJ   |      |                    |
| 2        |                           |               |            |              |         |        |       |      | SEAL, Transmission |
|          | 52108 028AA               | 1             | J          |              |         |        | DGJ   |      | ,                  |
|          |                           | 1             | Т          |              |         |        | DGJ   |      |                    |
| 3        |                           |               |            |              |         |        |       |      | PISTON             |
|          | 52108 506AA               | 1             | J          |              |         |        | DGJ   |      |                    |
|          |                           | 1             | T          |              |         |        | DGJ   |      |                    |
| 4        |                           |               | -          |              |         |        |       |      | DISC, Spring       |
|          | 52108 023AA               | 1             | J          |              |         |        | DGJ   |      | , - p 9            |
|          | 0_100 0_0, \              | 1             | T          |              |         |        | DGJ   |      |                    |
| 5        |                           | •             | •          |              |         |        |       |      | SNAP RING          |
|          | 52107 936AA               | 1             | J          |              |         |        | DGJ   |      |                    |
|          | 02107 000701              | 1             | T          |              |         |        | DGJ   |      |                    |
| 6        |                           | •             | •          |              |         |        | 200   |      | DISC, Spring       |
| O        | 52108 024AA               | 1             | J          |              |         |        | DGJ   |      | Diee, opinig       |
|          | 02100 02 <del>4</del> /01 | 1             | T          |              |         |        | DGJ   |      |                    |
| 7        |                           | •             |            |              |         |        |       |      | DISC, Outer        |
| •        | 52107 994AA               | 1             | J          |              |         |        | DGJ   |      | Diee, eater        |
|          | 02107 00 1701             | 1             | T          |              |         |        | DGJ   |      |                    |
| 8        |                           | •             | •          |              |         |        | 200   |      | DISC, Inner        |
| δ        | 52108 507AA               | 1             | J          |              |         |        | DGJ   |      | Diee, milei        |
|          | 02100 007701              | 1             | T          |              |         |        | DGJ   |      |                    |
| 9        |                           | '             | •          |              |         |        | D00   |      | DISC, Outer        |
|          | 52108 508AA               | 1             | J          |              |         |        | DGJ   |      | Dioo, outer        |
|          | 32100 300AA               | <u>'</u><br>1 |            |              |         |        | DGJ   |      |                    |
| 10       |                           | •             | •          |              |         |        | D00   |      | DISC, Outer        |
| 10       | 52107 994AA               | 1             | J          |              |         |        | DGJ   |      | Dioo, outer        |
|          | 02107 00 <del>4</del> 701 | 1             | T          |              |         |        | DGJ   |      |                    |
| 11       |                           |               | •          |              |         |        | D00   |      | SNAP RING          |
| 11       | 52107 949AA               | 1             | J          |              |         |        | DGJ   |      | [2.6MM]            |
|          | 32101 343AA               | 1             | T          |              |         |        | DGJ   |      | [2.6MM]            |
|          | 52107 950AA               | 1             | J          |              |         |        | DGJ   |      |                    |
|          | 32107 930AA               | 1             |            |              |         |        | DGJ   |      | [2.9MM]            |
|          | 52107 0E1 A A             | AR            |            |              |         |        | DGJ   |      | [2.9MM]            |
|          | 52107 951AA               |               | T          |              |         |        |       |      | [3.2MM]            |
|          | E2407 0C2 ^ ^             | AR            | J          |              |         |        | DGJ   |      | [3.2MM]            |
|          | 52107 952AA               | AR            |            |              |         |        | DGJ   |      | [3.5MM]            |
|          |                           | AR            | J          |              |         |        | DGJ   |      | [3.5MM]            |
| 12       |                           |               |            |              |         |        |       |      | RING, Snap         |

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

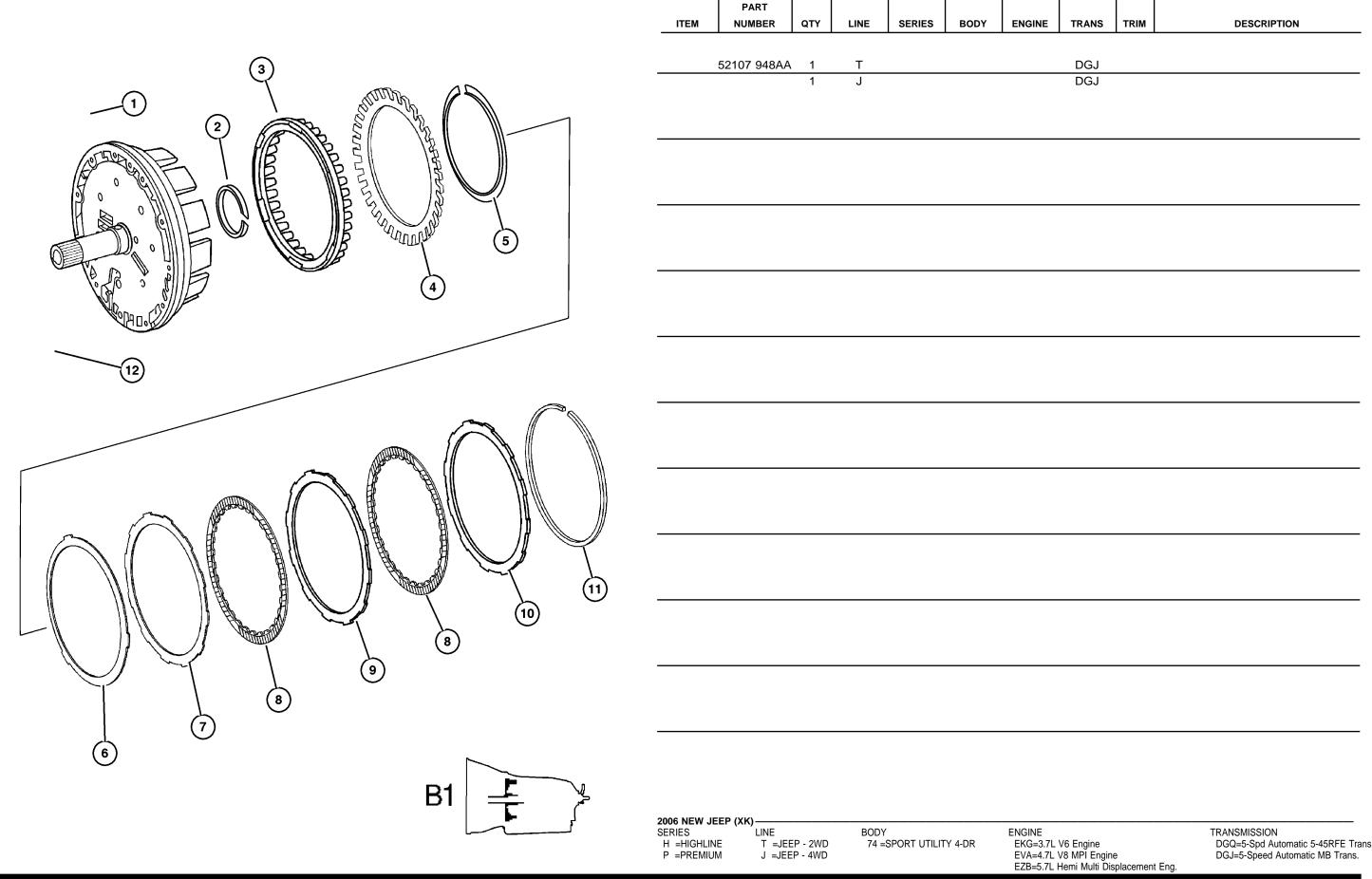
T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

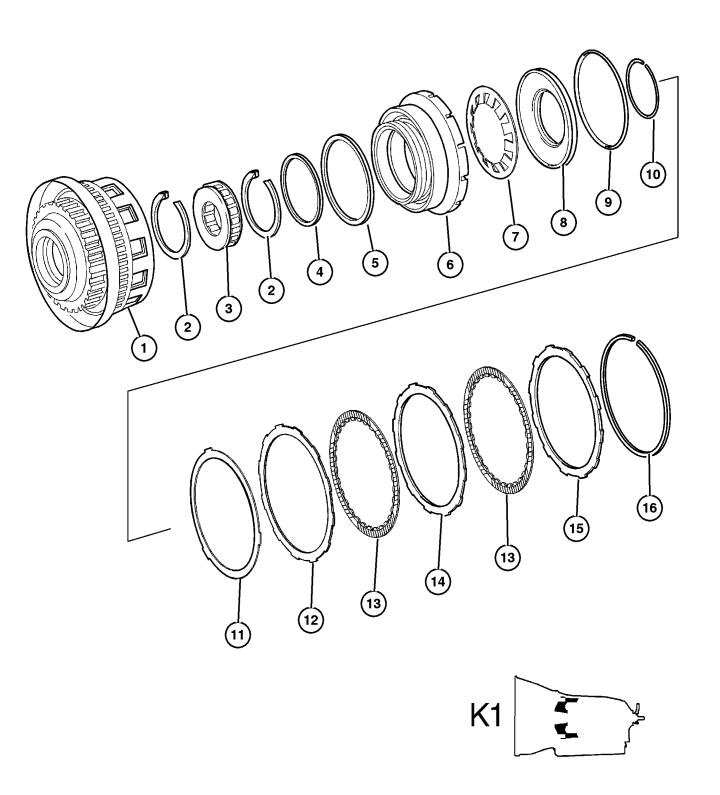
2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM

# Multi-Disc Holding Clutch / [B1] [DGJ] Figure NAG1-410

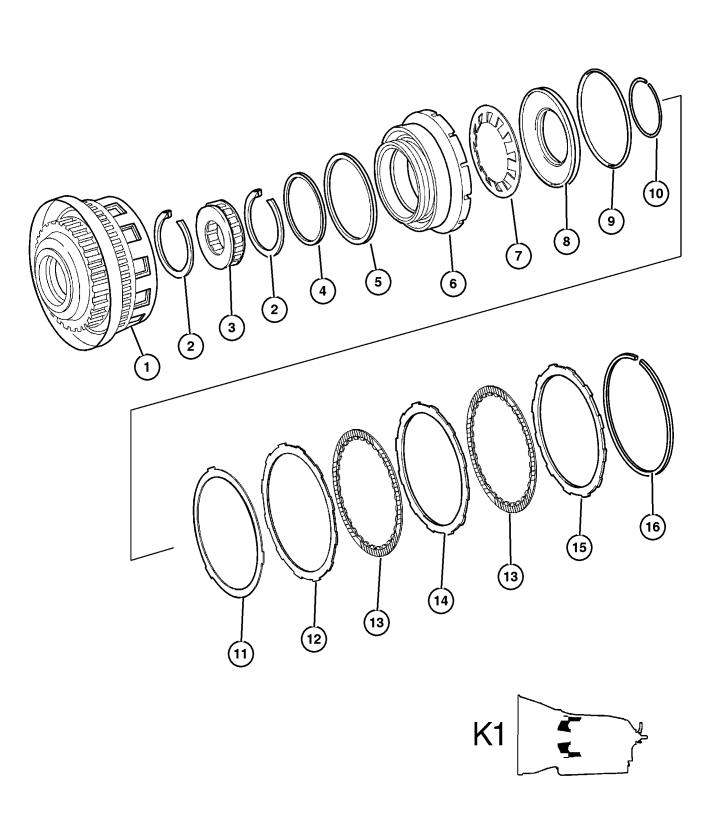


# Driving Clutch, Front Planetary / [K1] Figure NAG1-420



| ITEM                 | PART<br>NUMBER        | QTY      | LINE         | SERIES             | BODY     | ENGINE               | TRANS         | TRIM    | DESCRIPTION                                   |
|----------------------|-----------------------|----------|--------------|--------------------|----------|----------------------|---------------|---------|---|
| I I EIVI             | MOMBER                | <u> </u> | LIIVE        | SERILS             |          | ENGINE               | IRANG         | I Kiivi | DESCRIE HOR                                   |
| NOTE:                |                       |          |              |                    |          |                      |               |         |   |
| Sales Cod            | des:                  |          |              |                    |          |                      |               |         |   |
| [DGJ]=5 S            | Speed Automat         | tic Tran | nsmission -  | - [NAG1] - '       | [W5A580] |                      |               |         |   |
| 1                    |                       |          |              |                    |          |                      |               |         | DISC, Support                                 |
|                      | 52108 510AA           |          | J            |                    |          |                      | DGJ           |         |   |
| _                    |                       | 1        | Т            |                    |          |                      | DGJ           |         |   |
| 2                    |                       | _        | <del>-</del> |                    |          |                      |               |         | SNAP RING                                     |
|                      | 52107 955AA           |          | T            |                    |          |                      | DGJ           |         |   |
|                      |                       | 2        | J            |                    |          |                      | DGJ           |         | MUEEL   |
| 3                    | 50400 040AB           | . 4      | <b>-</b>     |                    |          |                      | DC 1          |         | WHEEL   |
|                      | 52108 342AB           |          | T            |                    |          |                      | DGJ           |         |   |
| 4                    |                       | 1        | J            |                    |          |                      | DGJ           |         | OF AL Transmission                            |
| 4                    | 52107 938AA           | . 1      | T            |                    |          |                      | DGJ           |         | SEAL, Transmission                            |
|                      | 52107 930AA           | . 1<br>1 |              |                    |          |                      | DGJ           |         |   |
| 5                    |                       | ı        | J            |                    |          |                      | DGJ           |         | SEAL, Transmission                            |
|                      | 52107 939AA           | 1        | т            |                    |          |                      | DGJ           |         | SEAL, ITANSIIIISSION                          |
|                      | 52107 33300           | 1        | T<br>        |                    |          |                      | DGJ           |         |   |
| 6                    |                       | ı        | J            |                    |          |                      | DGJ           |         | PISTON  |
|                      | 52108 059AA           | . 1      | Т            |                    |          |                      | DGJ           |         | PISTON  |
|                      | 52100 0007            | 1        | J            |                    |          |                      | DGJ           |         |   |
| 7                    |                       |          |              |                    |          |                      |               |         | DISC, Spring                                  |
|                      | 52108 057AA           | . 1      | Т            |                    |          |                      | DGJ           |         | Dioo, oping                                   |
|                      | 02100 00              | 1        | J            |                    |          |                      | DGJ           |         |   |
| 8                    |                       | •        | -            |                    |          |                      |               |         | SPRING, Retainer                              |
|                      | 52108 058AA           | . 1      | T            |                    |          |                      | DGJ           |         | Or Mito, Metallio                             |
|                      | 02.01                 | 1        | J            |                    |          |                      | DGJ           |         |   |
| 9                    |                       |          |              |                    |          |                      | -             |         | SEAL, Transmission                            |
|                      | 52107 941AA           | . 1      | Т            |                    |          |                      | DGJ           |         | <b>——</b>                                     |
|                      | <u>-</u>              | 1        | J            |                    |          |                      | DGJ           |         |   |
| 10                   |                       |          |              |                    |          |                      |               |         | SNAP RING                                     |
|                      | 52107 954AA           | . 1      | Т            |                    |          |                      | DGJ           |         |   |
|                      |                       | 1        | J            |                    |          |                      | DGJ           |         |   |
| 11                   |                       |          |              |                    |          |                      |               |         | DISC, Spring                                  |
|                      | 52108 024AA           | . 1      | J            |                    |          |                      | DGJ           |         |   |
|                      |                       | 1        | Т            |                    |          |                      | DGJ           |         |   |
| 12                   |                       |          |              |                    |          |                      |               |         | DISC, Outer                                   |
|                      | 52108 508AA           |          | J            |                    |          |                      | DGJ           |         |   |
|                      |                       | 1        | Т            |                    |          |                      | DGJ           |         |   |
| 13                   |                       |          |              |                    |          |                      |               |         | DISC, Inner                                   |
|                      | 52108 507AA           |          | J            |                    |          |                      | DGJ           |         |   |
|                      |                       | 1        | Т            |                    |          |                      | DGJ           |         |   |
| 14                   |                       |          |              |                    |          |                      |               |         | DISC, Outer                                   |
|                      |                       |          |              |                    |          |                      |               |         |   |
| 006 NEW JE           | EEP (XK) ————<br>LINE |          | BODY         |                    |          | ENGINE               |               |         | TDANISMISSIONI                                |
| ERIES<br>H =HIGHLINI | NE T =JEEI            | EP - 2WD | 74 =         | Y<br>=SPORT UTILIT | TY 4-DR  | ENGINE<br>EKG=3.7L \ | V6 Engine     |         | TRANSMISSION<br>DGQ=5-Spd Automatic 5-45RFE T |
| P =PREMIUN           |                       | P - 4WD  |              | O. C               |          |                      | V8 MPI Engine | 10      | DGJ=5-Speed Automatic MB Trans                |

# Driving Clutch, Front Planetary / [K1] Figure NAG1-420



|      | PART        |     |      |        |      |        |       |      |             |
|------|-------------|-----|------|--------|------|--------|-------|------|-------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION |
|      |             |     |      |        |      |        |       |      |             |
|      | 52107 994AA | 1   | J    |        |      |        | DGJ   |      |             |
|      |             | 1   | Т    |        |      |        | DGJ   |      |             |
| 15   |             |     |      |        |      |        |       |      | DISC, Outer |
|      | 52107 994AA | 1   | J    |        |      |        | DGJ   |      |             |
|      |             | 1   | Т    |        |      |        | DGJ   |      |             |
| 16   |             |     |      |        |      |        |       |      | SNAP RING   |
|      | 52107 949AA | 1   | J    |        |      |        | DGJ   |      | [2.6MM]     |
|      |             | 1   | Т    |        |      |        | DGJ   |      | [2.6MM]     |
|      | 52107 950AA | AR  | Т    |        |      |        | DGJ   |      | [2.9MM]     |
|      |             | AR  | J    |        |      |        | DGJ   |      | [2.9MM]     |
|      | 52107 951AA | AR  | Т    |        |      |        | DGJ   |      | [3.2MM]     |
|      |             | AR  | J    |        |      |        | DGJ   |      | [3.2MM]     |
|      | 52107 952AA | AR  | Т    |        |      |        | DGJ   |      | [3.5MM]     |
|      |             | AR  | J    |        |      |        | DGJ   |      | [3.5MM]     |
|      | 52108 373AA | AR  | Т    |        |      |        | DGJ   |      | [3.8MM]     |
|      |             | AR  | J    |        |      |        | DGJ   |      | [3.8MM]     |
|      |             |     |      |        |      |        |       |      |             |

2006 NEW JEEP (XK)-

SERIES H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Planetary Carrier / [K1] - [VPLS] Figure NAG1-430

| 3 | 2 |
|---|---|
|---|---|

|          | PART               |          |            |            |          |        |       |      |                    |
|----------|--------------------|----------|------------|------------|----------|--------|-------|------|--------------------|
| ITEM     | NUMBER             | QTY      | LINE       | SERIES     | BODY     | ENGINE | TRANS | TRIM | DESCRIPTION        |
|          |                    |          | -          |            | -        |        |       |      |                    |
| NOTE:    |                    |          |            |            |          |        |       |      |                    |
| Sales Co |                    |          |            |            |          |        |       |      |                    |
| DGJ]=5 S | Speed Automat      | tic Trar | smission - | · [NAG1] - | [W5A580] |        |       |      |                    |
| 1        |                    |          |            |            |          |        |       |      | CARRIER, Planetary |
|          | 52108 513AA        |          | T          |            |          |        | DGJ   |      |                    |
| _        |                    | 1        | J          |            |          |        | DGJ   |      |                    |
| 2        | <b>50400 40044</b> |          | _          |            |          |        | 501   |      | NEEDLE BEARING     |
|          | 52108 123AA        |          | T          |            |          |        | DGJ   |      |                    |
| 3        |                    | 1        | J          |            |          |        | DGJ   |      | NEEDLE BEARING     |
| 3        | 52108 122AA        | 1        | Т          |            |          |        | DGJ   |      | NEEDLE BEARING     |
|          | 32100 122AA        | 1        | J          |            |          |        | DGJ   |      |                    |
|          |                    | ·        | ŭ          |            |          |        | 200   |      |                    |
|          |                    |          |            |            |          |        |       |      |                    |
|          |                    |          |            |            |          |        |       |      |                    |
|          |                    |          |            |            |          |        |       |      |                    |
|          |                    |          |            |            |          |        |       |      |                    |
|          |                    |          |            |            |          |        |       |      |                    |
|          |                    |          |            |            |          |        |       |      |                    |
|          |                    |          |            |            |          |        |       |      |                    |
|          |                    |          |            |            |          |        |       |      |                    |
|          |                    |          |            |            |          |        |       |      |                    |
|          |                    |          |            |            |          |        |       |      |                    |
|          |                    |          |            |            |          |        |       |      |                    |
|          |                    |          |            |            |          |        |       |      |                    |



2006 NEW JEEP (XK)-**SERIES** 

H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### **Driving Clutch / [K2] [DGJ]** Figure NAG1-440

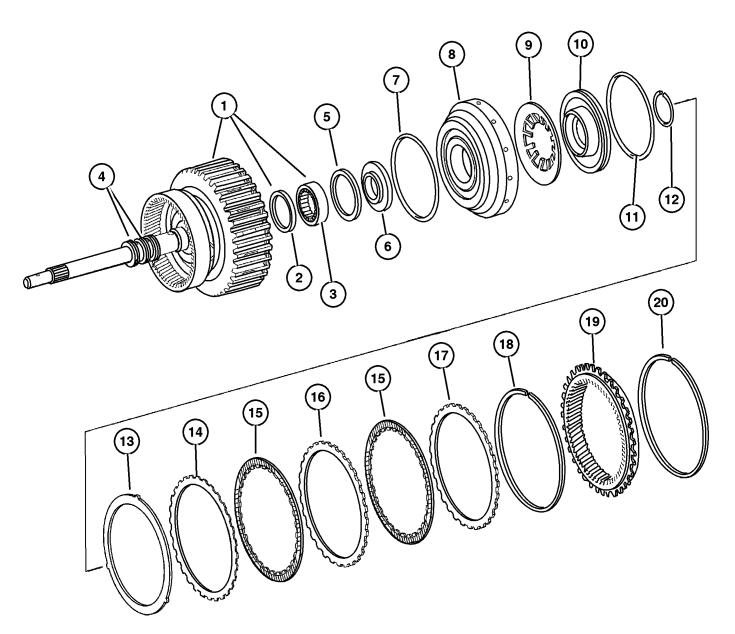
ITEM

PART NUMBER

QTY

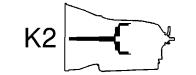
LINE

SERIES



| HEIM     | NUMBER       | QIY      | LINE      | SERIES     | BODY     | ENGINE | IRANS      | IKIM | DESCRIPTION        |
|----------|--------------|----------|-----------|------------|----------|--------|------------|------|--------------------|
|          |              |          |           |            |          |        |            |      |                    |
| NOTE:    |              |          |           |            |          |        |            |      |                    |
| Sales Co |              |          |           |            |          |        |            |      |                    |
|          | Speed Automa | tic Trar | nsmission | - [NAG1] - | [W5A580] |        |            |      | OLIAFT I           |
| 1        | 50400 044AA  | 4        |           |            |          |        | DC I       |      | SHAFT, Input       |
|          | 52108 044AA  | 1<br>1   | J<br>T    |            |          |        | DGJ<br>DGJ |      |                    |
| 2        |              | 1        | ı         |            |          |        | DGJ        |      | SEAL, Transmission |
| 2        | 52108 127AA  | 1        | J         |            |          |        | DGJ        |      | SEAL, Transmission |
|          | 02100 1277V  | 1        | T         |            |          |        | DGJ        |      |                    |
| 3        |              |          | · ·       |            |          |        |            |      | NEEDLE BEARING     |
| -        | 52108 126AA  | 1        | J         |            |          |        | DGJ        |      |                    |
|          |              | 1        | Т         |            |          |        | DGJ        |      |                    |
| 4        |              |          |           |            |          |        |            |      | SEAL, Transmission |
|          | 52108 534AA  | 3        | J         |            |          |        | DGJ        |      |                    |
|          |              | 3        | Т         |            |          |        | DGJ        |      |                    |
| 5        |              |          |           |            |          |        |            |      | SEAL, Transmission |
|          | 52108 134AA  | 1        | J         |            |          |        | DGJ        |      |                    |
|          |              | 1        | Т         |            |          |        | DGJ        |      |                    |
| 6        |              |          |           |            |          |        |            |      | PLATE              |
|          | 52107 928AA  |          | J<br>–    |            |          |        | DGJ        |      |                    |
|          |              | 1        | Т         |            |          |        | DGJ        |      | 0541 1 401 6       |
| 7        | 50400 40544  |          |           |            |          |        | DO 1       |      | SEAL, Input Shaft  |
|          | 52108 135AA  |          | J<br>T    |            |          |        | DGJ<br>DGJ |      |                    |
| 8        |              | 1        | ı         |            |          |        | DGJ        |      | PISTON             |
|          | 52108 517AA  | 1        | J         |            |          |        | DGJ        |      | 1131011            |
|          | 32100 317701 | 1        | T         |            |          |        | DGJ        |      |                    |
| 9        |              | •        | •         |            |          |        | 200        |      | DISC, Spring       |
| -        | 52108 137AA  | 1        | J         |            |          |        | DGJ        |      |                    |
|          |              | 1        | Т         |            |          |        | DGJ        |      |                    |
| 10       |              |          |           |            |          |        |            |      | SPRING, Retainer   |
|          | 52108 138AB  | 1        | J         |            |          |        | DGJ        |      |                    |
|          |              | 1        | Т         |            |          |        | DGJ        |      |                    |
| 11       |              |          |           |            |          |        |            |      | SEAL, Transmission |
|          | 52108 140AA  | 1        | J         |            |          |        | DGJ        |      |                    |
|          |              | 1        | Т         |            |          |        | DGJ        |      |                    |
| 12       |              |          |           |            |          |        |            |      | SNAP RING          |
|          | 52108 533AA  |          | J<br>—    |            |          |        | DGJ        |      |                    |
| 40       |              | 1        | Т         |            |          |        | DGJ        |      | DIOC 0 :           |
| 13       | E0400 0400 0 | ,        |           |            |          |        | DC !       |      | DISC, Spring       |
|          | 52108 346AA  |          | J         |            |          |        | DGJ        |      |                    |
|          |              | 1        | Т         |            |          |        | DGJ        |      | DISC, Outer        |
| 14       |              |          |           |            |          |        |            |      | DISC Outor         |

BODY ENGINE TRANS TRIM



ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng. AR = Use as required -= Non illustrated part # = New this model year

T =JEEP - 2WD J =JEEP - 4WD

BODY

74 =SPORT UTILITY 4-DR

2006 NEW JEEP (XK)-

H =HIGHLINE P =PREMIUM

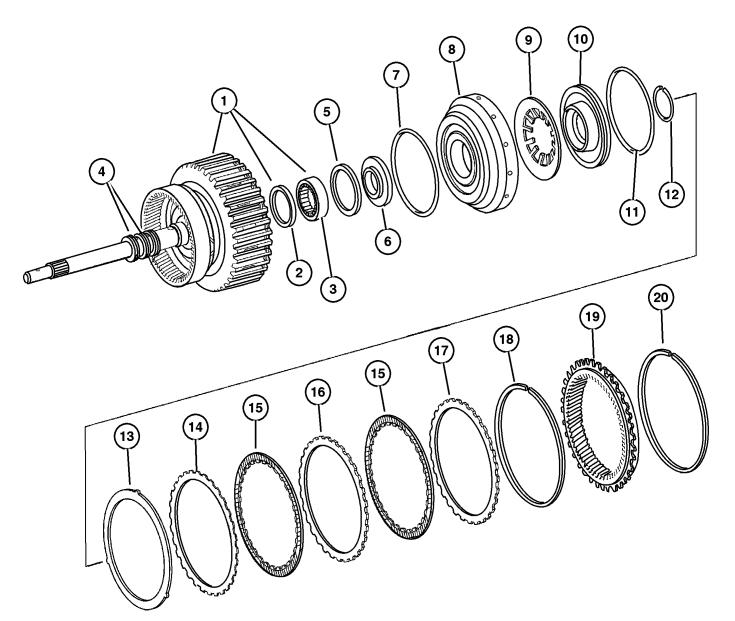
SERIES

September 20, 2005

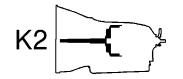
TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

DESCRIPTION

# Driving Clutch / [K2] [DGJ] Figure NAG1-440



|      | PART        |     |      |        |      |        |       |      |                         |
|------|-------------|-----|------|--------|------|--------|-------|------|-------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION             |
|      |             |     |      |        |      |        |       |      |                         |
|      | 52107 996AA | 1   | J    |        |      |        | DGJ   |      |                         |
|      |             | 1   | Т    |        |      |        | DGJ   |      |                         |
| 15   |             |     |      |        |      |        |       |      | DISC, Inner             |
|      | 52108 141AB | 5   | J    |        |      |        | DGJ   |      |                         |
|      |             | 5   | Т    |        |      |        | DGJ   |      |                         |
| 16   |             |     |      |        |      |        |       |      | DISC, Outer             |
|      | 52107 997AA | 4   | J    |        |      |        | DGJ   |      |                         |
|      |             | 4   | Т    |        |      |        | DGJ   |      |                         |
| 17   |             |     |      |        |      |        |       |      | DISC, Outer             |
|      | 52107 998AA | 1   | J    |        |      |        | DGJ   |      |                         |
|      |             | 1   | Т    |        |      |        | DGJ   |      |                         |
| 18   |             |     |      |        |      |        |       |      | SNAP RING               |
|      | 52107 958AA | AR  | J    |        |      |        | DGJ   |      | Clutch Retainer [2.3MM] |
|      |             | AR  | Т    |        |      |        | DGJ   |      | Clutch Retainer [2.3MM] |
|      | 52107 959AA | AR  | J    |        |      |        | DGJ   |      | Clutch Retainer [2.6MM] |
|      |             | AR  | Т    |        |      |        | DGJ   |      | Clutch Retainer [2.6MM] |
|      | 52107 960AA | AR  | J    |        |      |        | DGJ   |      | Clutch Retainer [2.9MM] |
|      |             | AR  | Т    |        |      |        | DGJ   |      | Clutch Retainer [2.9MM] |
|      | 52107 961AA | AR  | J    |        |      |        | DGJ   |      | Clutch Retainer [3.2MM] |
|      |             | AR  | Т    |        |      |        | DGJ   |      | Clutch Retainer [3.2MM] |
|      | 52107 962AA | AR  | J    |        |      |        | DGJ   |      | Clutch Retainer [3.5MM] |
|      |             | AR  | Т    |        |      |        | DGJ   |      | Clutch Retainer [3.5MM] |
| 19   |             |     |      |        |      |        |       |      | GEAR, Rear Annulus      |
|      | 52107 922AA | 1   | Т    |        |      |        | DGJ   |      |                         |
|      |             | 1   | J    |        |      |        | DGJ   |      |                         |
| 20   |             |     |      |        |      |        |       |      | SNAP RING               |
|      | 52107 926AA | 1   | Т    |        |      |        | DGJ   |      |                         |
|      |             | 1   | J    |        |      |        | DGJ   |      |                         |



2006 NEW JEEP (XK)-

SERIES

H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

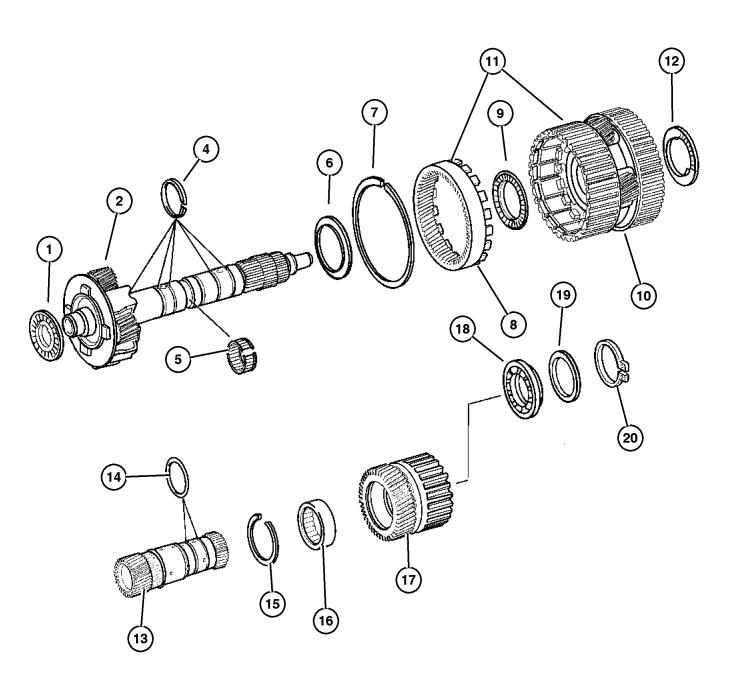
TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

AR = Use as required -= Non illustrated part # = New this model year

September 20, 2005

### Center & Rear Planetary Set - Output Shaft / [MPLS / HPLS] [DGJ] Figure NAG1-450

**PART** 



|          | FARI            |         |              |            |         |        |       |      |                    |
|----------|-----------------|---------|--------------|------------|---------|--------|-------|------|--------------------|
| ITEM     | NUMBER          | QTY     | LINE         | SERIES     | BODY    | ENGINE | TRANS | TRIM | DESCRIPTION        |
|          |                 |         |              |            |         |        |       |      |                    |
| NOTE:    |                 |         |              |            |         |        |       |      |                    |
| Sales Co | odes:           |         |              |            |         |        |       |      |                    |
|          | Speed Automat   | ic Tran | smission -   | [NAG1] - [ | W5A580] |        |       |      |                    |
|          | LL 3.7L V-6 Eng |         |              |            | •       |        |       |      |                    |
| 1        |                 | ,       |              |            |         |        |       |      | NEEDLE BEARING     |
|          | 52107 927AA     | 1       | J            |            |         |        | DGJ   |      |                    |
|          |                 | 1       | Т            |            |         |        | DGJ   |      |                    |
| 2        |                 |         |              |            |         |        |       |      | SHAFT, Output      |
|          | 52107 929AA     | 1       | Т            |            |         |        | DGJ   |      |                    |
|          |                 | 1       | J            |            |         |        | DGJ   |      |                    |
| -3       |                 |         |              |            |         |        |       |      | BALL, Check        |
|          | 52108 390AA-    | . 1     | J            |            |         |        | DGJ   |      |                    |
|          |                 | 1       | Т            |            |         |        | DGJ   |      |                    |
| 4        |                 |         |              |            |         |        |       |      | SEAL, Transmission |
|          | 52108 427AA     | 5       | Т            |            |         |        | DGJ   |      |                    |
|          |                 | 5       | J            |            |         |        | DGJ   |      |                    |
| 5        |                 |         |              |            |         |        |       |      | NEEDLE BEARING     |
|          | 52108 069AA     | 1       | Т            |            |         |        | DGJ   |      |                    |
|          |                 | 1       | J            |            |         |        | DGJ   |      |                    |
| 6        |                 |         |              |            |         |        |       |      | PLATE              |
|          | 52108 070AA     | 1       | Т            |            |         |        | DGJ   |      |                    |
|          |                 | 1       | J            |            |         |        | DGJ   |      |                    |
| 7        |                 |         |              |            |         |        |       |      | SNAP RING          |
|          | 52108 374AA     | 1       | Т            |            |         |        | DGJ   |      |                    |
|          |                 | 1       | J            |            |         |        | DGJ   |      |                    |
| 8        |                 |         |              |            |         |        |       |      | GEAR, Annulus      |
|          | 52108 376AA     | 1       | Т            |            |         |        | DGJ   |      |                    |
|          |                 | 1       | J            |            |         |        | DGJ   |      |                    |
| 9        |                 |         |              |            |         |        |       |      | NEEDLE BEARING     |
|          | 52107 931AA     | 1       | Т            |            |         |        | DGJ   |      |                    |
|          |                 | 1       | J            |            |         |        | DGJ   |      |                    |
| 10       |                 |         |              |            |         |        |       |      | CARRIER, Planetary |
|          | 52108 072AA     | 1       | T            |            |         |        | DGJ   |      |                    |
|          |                 | 1       | J            |            |         |        | DGJ   |      |                    |
| 11       |                 |         |              |            |         |        |       |      | CARRIER, Planetary |
|          | 52108 071AA     | 1       | T            |            |         |        | DGJ   |      | Assembly           |
|          |                 | 1       | J            |            |         |        | DGJ   |      | Assembly           |
| 12       | 50407.0004.     | ,       | <del>-</del> |            |         |        | DC:   |      | NEEDLE BEARING     |
|          | 52107 932AA     | 1       | T            |            |         |        | DGJ   |      |                    |
| 4.0      |                 | 1       | J            |            |         |        | DGJ   |      | 0545.0             |
| 13       | 50100 0701:     |         |              |            |         |        | DC:   |      | GEAR, Sun          |
|          | 52108 078AA     | 1       | Т            |            |         |        | DGJ   |      |                    |



2006 NEW JEEP (XK)-

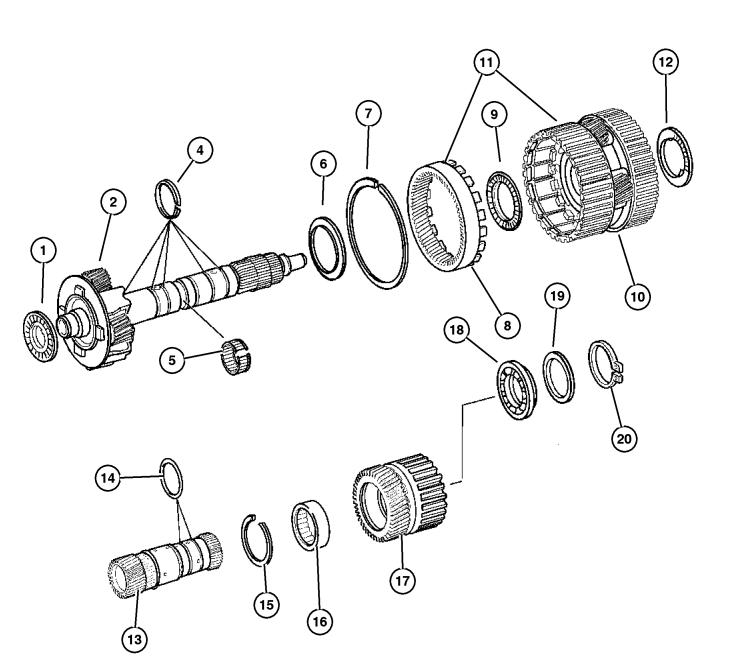
SERIES

H =HIGHLINE P =PREMIUM

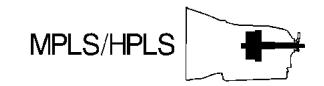
T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Center & Rear Planetary Set - Output Shaft / [MPLS / HPLS] [DGJ] Figure NAG1-450



|      | PART            |     |        |        |      |        |       |      |                       |
|------|-----------------|-----|--------|--------|------|--------|-------|------|-----------------------|
| ITEM | NUMBER          | QTY | LINE   | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION           |
|      | -               |     |        |        |      |        |       |      |                       |
|      |                 | 1   | J      |        |      |        | DGJ   |      |                       |
| 14   |                 |     |        |        |      |        |       |      | SEAL, Transmission    |
|      | 52108 085AA     | 2   | Т      |        |      |        | DGJ   |      |                       |
|      |                 | 2   | J      |        |      |        | DGJ   |      |                       |
| 15   |                 |     |        |        |      |        |       |      | SNAP RING             |
|      | 52107 966AA     | 1   | Т      |        |      |        | DGJ   |      |                       |
|      |                 | 1   | J      |        |      |        | DGJ   |      |                       |
| 16   |                 |     | _      |        |      |        |       |      | BEARING, Output Shaft |
| -    | 52108 522AA     |     | T      |        |      |        | DGJ   |      |                       |
| 47   |                 | 1   | J      |        |      |        | DGJ   |      | 0545.0                |
| 17   | 50400 540AA     | 4   | _      |        |      |        | DGJ   |      | GEAR, Sun             |
|      | 52108 519AA     | 1   | T<br>J |        |      |        | DGJ   |      |                       |
| 18   |                 | ı   | J      |        |      |        | DGJ   |      | BEARING               |
|      | 52108 084AA     | 1   | J      |        |      |        | DGJ   |      | BLAKING               |
|      | 02100 00 17 (7) | 1   | T      |        |      |        | DGJ   |      |                       |
| 19   |                 | ·   | ·      |        |      |        |       |      | SPACER                |
|      | 52108 379AA     | 1   | Т      |        |      |        | DGJ   |      |                       |
|      |                 | 1   | J      |        |      |        | DGJ   |      |                       |
| 20   |                 |     |        |        |      |        |       |      | SNAP RING             |
|      | 52107 967AA     | 1   | Т      |        |      |        | DGJ   |      |                       |
|      |                 | 1   | J      |        |      |        | DGJ   |      |                       |



2006 NEW JEEP (XK)-SERIES

H =HIGHLINE P =PREMIUM

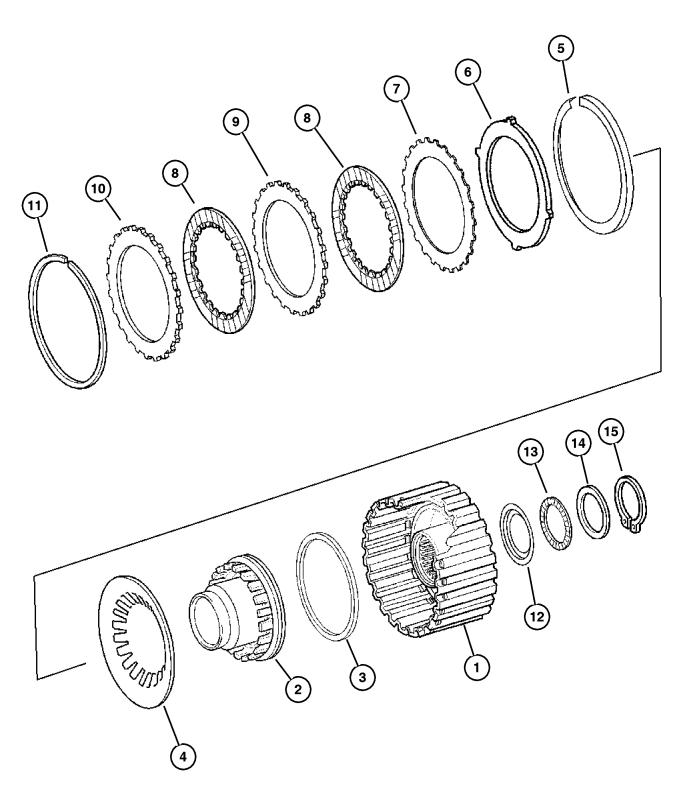
T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Driving Clutch / [K2] [DGJ] Figure NAG1-460

PART



| ITEM     | NUMBER            | QTY | LINE       | SERIES     | BODY     | ENGINE | TRANS | TRIM | DESCRIPTION        |
|----------|-------------------|-----|------------|------------|----------|--------|-------|------|--------------------|
|          |                   |     |            |            |          |        |       |      |                    |
| NOTE:    |                   |     |            |            |          |        |       |      |                    |
| Sales Co |                   |     |            |            |          |        |       |      |                    |
|          | Speed Automat     |     | smission - | · [NAG1] - | [W5A580] |        |       |      |                    |
| _        | ll 3.7L V-6 Engir | ne  |            |            |          |        |       |      |                    |
| 1        |                   |     |            |            |          |        |       |      | RETAINER, Clutch   |
|          | 52108 524AA       | 1   | Т          |            |          |        | DGJ   |      |                    |
|          |                   | 1   | J          |            |          |        | DGJ   |      |                    |
| 2        |                   |     |            |            |          |        |       |      | PISTON             |
|          | 52108 094AA       | 1   | Т          |            |          |        | DGJ   |      |                    |
|          |                   | 1   | J          |            |          |        | DGJ   |      |                    |
| 3        |                   |     |            |            |          |        |       |      | SEAL, Transmission |
|          | 52108 093AA       | 1   | Т          |            |          |        | DGJ   |      |                    |
|          |                   | 1   | J          |            |          |        | DGJ   |      |                    |
| 4        |                   |     |            |            |          |        |       |      | DISC, Spring       |
|          | 52108 095AA       | 1   | Т          |            |          |        | DGJ   |      |                    |
|          |                   | 1   | J          |            |          |        | DGJ   |      |                    |
| 5        |                   |     |            |            |          |        |       |      | SNAP RING          |
|          | 52107 968AA       | 1   | J          |            |          |        | DGJ   |      |                    |
|          |                   | 1   | Т          |            |          |        | DGJ   |      |                    |
| 6        |                   |     |            |            |          |        |       |      | DISC, Spring       |
|          | 52108 096AA       | 1   | Т          |            |          |        | DGJ   |      |                    |
|          |                   | 1   | J          |            |          |        | DGJ   |      |                    |
| 7        |                   |     |            |            |          |        |       |      | DISC, Outer        |
|          | 52108 529AA       | 4   | Т          |            |          |        | DGJ   |      | [2.8MM]            |
|          |                   | 4   | J          |            |          |        | DGJ   |      | [2.8MM]            |
| 8        |                   |     |            |            |          |        |       |      | DISC, Inner        |
|          | 52108 528AA       | 4   | Т          |            |          |        | DGJ   |      |                    |
|          |                   | 4   | J          |            |          |        | DGJ   |      |                    |
| 9        |                   |     |            |            |          |        |       |      | DISC, Outer        |
|          | 52108 529AA       | 4   | Т          |            |          |        | DGJ   |      | [2.8MM]            |
|          |                   | 4   | J          |            |          |        | DGJ   |      | [2.8MM]            |
| 10       |                   |     |            |            |          |        |       |      | DISC, Outer        |
|          | 52108 011AA       | 1   | J          |            |          |        | DGJ   |      |                    |
|          |                   | 1   | Т          |            |          |        | DGJ   |      |                    |
| 11       |                   |     |            |            |          |        |       |      | SNAP RING          |
|          | 52107 970AA       |     | Т          |            |          |        | DGJ   |      | [2.3MM]            |
|          |                   | AR  | J          |            |          |        | DGJ   |      | [2.3MM]            |
|          | 52107 971AA       |     | Т          |            |          |        | DGJ   |      | [2.6MM]            |
|          |                   | AR  | J          |            |          |        | DGJ   |      | [2.6MM]            |
|          | 52107 972AA       |     | Т          |            |          |        | DGJ   |      | [2.9MM]            |
|          |                   | AR  | J          |            |          |        | DGJ   |      | [2.9MM]            |
|          | 52107 974AA       | AR  | Т          |            |          |        | DGJ   |      | [2.0MM]            |

2006 NEW JEEP (XK)-

SERIES

H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

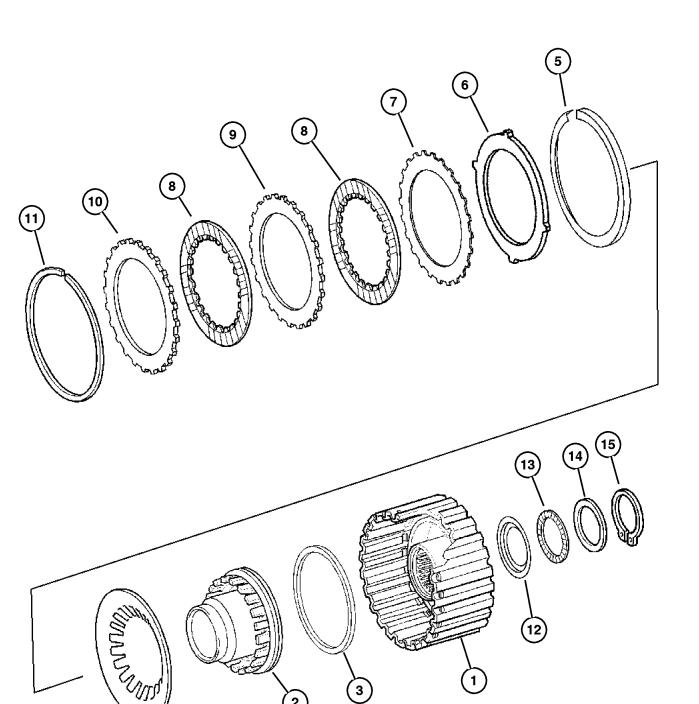
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

AR = Use as required -= Non illustrated part # = New this model year

September 20, 2005

# Driving Clutch / [K2] [DGJ] Figure NAG1-460



|      | PART        |     |      |        |      |        |       |      |                |
|------|-------------|-----|------|--------|------|--------|-------|------|----------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION    |
|      |             |     |      |        |      |        |       |      |                |
|      |             | AR  | J    |        |      |        | DGJ   |      | [2.0MM]        |
| 12   |             |     |      |        |      |        |       |      | SPACER         |
|      | 52108 148AA | 1   | J    |        |      |        | DGJ   |      |                |
|      |             | 1   | Т    |        |      |        | DGJ   |      |                |
| 13   |             |     |      |        |      |        |       |      | NEEDLE BEARING |
|      | 52108 152AA | 1   | Т    |        |      |        | DGJ   |      |                |
|      |             | 1   | J    |        |      |        | DGJ   |      |                |
| 14   |             |     |      |        |      |        |       |      | PLATE          |
|      | 52108 149AA | AR  | Т    |        |      |        | DGJ   |      | [3.7MM]        |
|      |             | AR  | J    |        |      |        | DGJ   |      | [3.7MM]        |
|      | 52108 150AA | AR  | Т    |        |      |        | DGJ   |      | [3.1MM]        |
|      |             | AR  | J    |        |      |        | DGJ   |      | [3.1MM]        |
|      | 52108 151AA | AR  | Т    |        |      |        | DGJ   |      | [3.4MM]        |
|      |             | AR  | J    |        |      |        | DGJ   |      | [3.4MM]        |
| 15   |             |     |      |        |      |        |       |      | RING           |
|      | 6507 358AA  | 1   | Т    |        |      |        | DGJ   |      |                |
|      |             | 1   | J    |        |      |        | DGJ   |      |                |

2006 NEW JEEP (XK)-SERIES

H =HIGHLINE P =PREMIUM

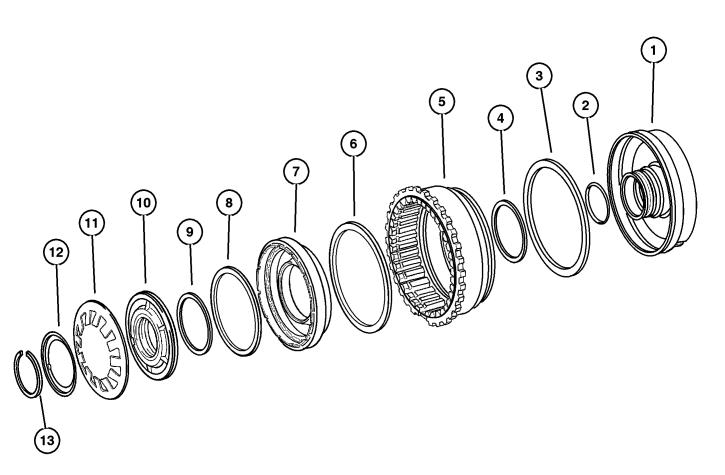
T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Multiple Disc Brake & Parking Lock Gearwheel / [B2 & B3] [DGJ] 1 Of 3 Figure NAG1-470

**PART** 



| ITEM     | NUMBER         | QTY    | LINE         | SERIES     | BODY    | ENGINE  | TRANS      | TRIM  | DESCRIPTION         |
|----------|----------------|--------|--------------|------------|---------|---------|------------|-------|---------------------|
|          | NOMBER         | QII    | LINE         | SERIES     | ВОВТ    | LINGINE | TRANS      | TIXIM | DESCRIPTION         |
|          |                |        |              |            |         |         |            |       |                     |
| NOTE:    |                |        |              |            |         |         |            |       |                     |
| Sales Co |                |        |              |            |         |         |            |       |                     |
|          | Speed Automat  |        | ismission -  | [NAG1] - [ | W5A580] |         |            |       |                     |
|          | 3.7L V-6 Engir | nes    |              |            |         |         |            |       | DUINCED             |
| 1        | 52108 182AA    |        | T            |            |         |         | DGJ        |       | PLUNGER             |
|          | 52106 162AA    | 1<br>1 | J            |            |         |         | DGJ        |       |                     |
| 2        |                | '      | J            |            |         |         | DGJ        |       | SEAL, Transmission  |
| 2        | 52108 185AA    | 2      | Т            |            |         |         | DGJ        |       | SEAE, Transmission  |
|          | 32100 103AA    | 2      | '<br>        |            |         |         | DGJ        |       |                     |
| 3        |                | _      | Ū            |            |         |         | 200        |       | SEAL, Transmission  |
| Ü        | 52108 188AA    | 1      | Т            |            |         |         | DGJ        |       | CETAL, Transmission |
|          | 02.00.007      | 1      | J            |            |         |         | DGJ        |       |                     |
| 4        |                | •      |              |            |         |         |            |       | SEAL, Transmission  |
|          | 52108 189AA    | 1      | Т            |            |         |         | DGJ        |       | ,                   |
|          |                | 1      | J            |            |         |         | DGJ        |       |                     |
| 5        |                |        |              |            |         |         |            |       | PISTON              |
|          | 52108 395AA    | 1      | Т            |            |         |         | DGJ        |       |                     |
|          |                | 1      | J            |            |         |         | DGJ        |       |                     |
| 6        |                |        |              |            |         |         |            |       | SEAL, Transmission  |
|          | 52108 199AA    | 1      | Т            |            |         |         | DGJ        |       |                     |
|          |                | 1      | J            |            |         |         | DGJ        |       |                     |
| 7        |                |        |              |            |         |         |            |       | PISTON              |
|          | 52108 191AA    | 1      | Т            |            |         |         | DGJ        |       |                     |
|          |                | 1      | J            |            |         |         | DGJ        |       |                     |
| 8        |                |        | _            |            |         |         |            |       | SEAL, Transmission  |
|          | 52108 200AA    | 1      | T            |            |         |         | DGJ        |       |                     |
| •        |                | 1      | J            |            |         |         | DGJ        |       | 0541 7              |
| 9        | 50400 004 A A  |        |              |            |         |         | DC I       |       | SEAL, Transmission  |
|          | 52108 201AA    | 1      | T            |            |         |         | DGJ<br>DGJ |       |                     |
| 10       |                | 1      | J            |            |         |         | DGJ        |       | DINC Distan         |
| 10       | 52108 351AA    | 1      | Т            |            |         |         | DGJ        |       | RING, Piston        |
|          | 32 100 33 IAA  | 1      | <u></u><br>J |            |         |         | DGJ        |       |                     |
| 11       |                | 1      | J            |            |         |         | מפט        |       | DISC, Spring        |
| 11       | 52108 202AA    | 1      | Т            |            |         |         | DGJ        |       | Dioo, opinig        |
|          | 52.00 202,W    | 1      | J            |            |         |         | DGJ        |       |                     |
| 12       |                | •      |              |            |         |         |            |       | SPRING, Retainer    |
|          | 52108 203AA    | 1      | Т            |            |         |         | DGJ        |       |                     |
|          |                | 1      | J            |            |         |         | DGJ        |       |                     |
| 13       |                |        | •            |            |         |         |            |       | SNAP RING           |
|          | 52107 977AA    | 1      | Т            |            |         |         | DGJ        |       |                     |
|          |                |        |              |            |         |         |            |       |                     |



2006 NEW JEEP (XK)-

P =PREMIUM

LINE SERIES H =HIGHLINE

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

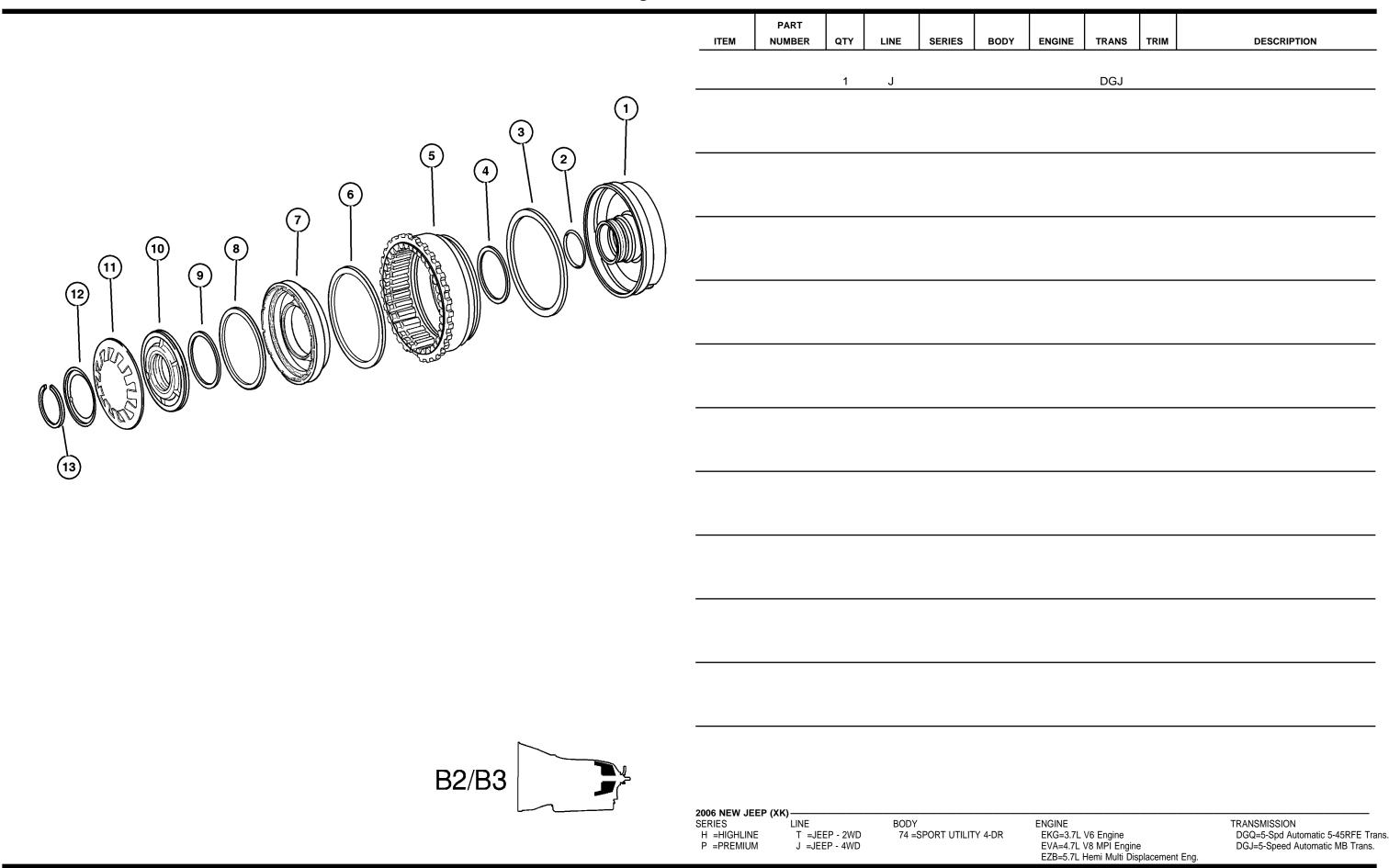
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

AR = Use as required -= Non illustrated part # = New this model year

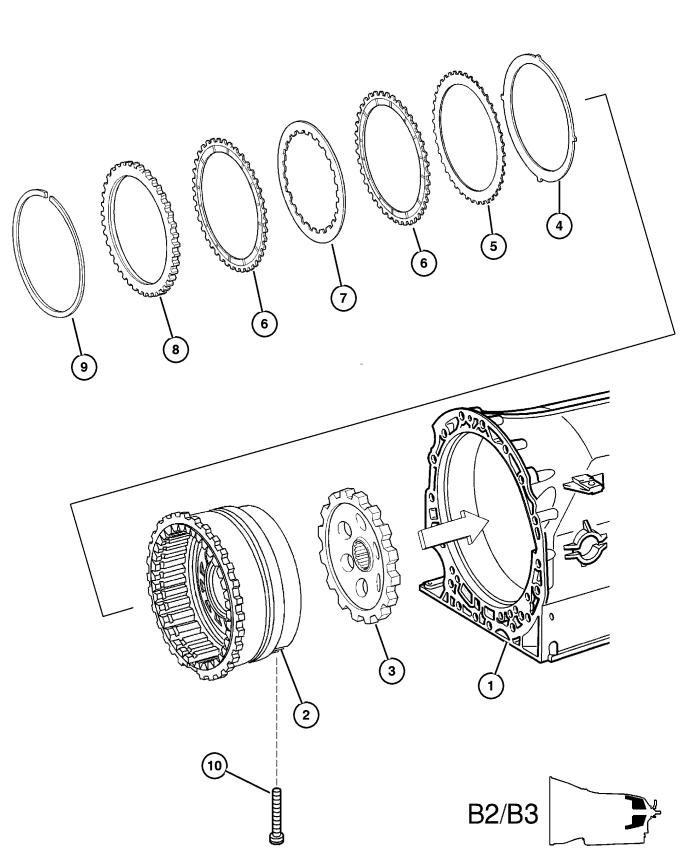
September 20, 2005

### Multiple Disc Brake & Parking Lock Gearwheel / [B2 & B3] [DGJ] 1 Of 3 Figure NAG1-470



# Multiple Disc Brake & Parking Lock Gearwheel / [B2 & B3] [DGJ] 2 Of 3 Figure NAG1-480

PART



| Numbe<br>Sales Co<br>DGJ]=5    | ers<br>des:<br>Speed Automat | INUL SE | TI VICEU III | 711 Y2261110 | лу. глеабе |           |             |          |  |
|--------------------------------|------------------------------|---------|--------------|--------------|------------|-----------|-------------|----------|--|
| Sales Co<br>DGJ]=5<br>EK0]=All | odes:<br>Speed Automat       |         |              |              |            | Occ mastr | alion [#470 | n Callo  | uts [1,2,3,4 & 5] To Obtain Part                                 |
| DGJ]=5<br>EK0]=All             | Speed Automat                |         |              |              |            |           |             |          |  |
| EK0]=All                       |                              | ic Tran | smission -   | [NAG1] - [   | W5A5801    |           |             |          |  |
|                                | l 3.7L V-6 Engin             |         |              |              |            |           |             |          |  |
|                                | <u> </u>                     |         |              |              |            |           |             |          | CASE, Transmission, See Illustration [#210], (NOT SERVICED) (Not |
| 2                              |                              |         |              |              |            |           |             |          | Serviced)  |
| 2                              |                              |         |              |              |            |           |             |          | DRUM PACKAGE, Transmission, See Illustration [#470] Callout [#   |
|                                |                              |         |              |              |            |           |             |          | 2,3,4 & 5], (NOT SERVICED) (No Serviced)                         |
| 3                              |                              |         |              |              |            |           |             |          | LOCK, Parking Wheel  |
|                                | 52108 180AA                  | 1       | Т            |              |            |           | DGJ         |          | , 5  |
|                                |                              | 1       | J            |              |            |           | DGJ         |          |  |
| 4                              |                              |         |              |              |            |           |             |          | DISC, Spring   |
|                                | 52108 354AA                  | 1       | Т            |              |            |           | DGJ         |          |  |
|                                |                              | 1       | J            |              |            |           | DGJ         |          |  |
| 5                              |                              |         |              |              |            |           |             |          | DISC, Outer  |
|                                | 52108 013AA                  | 1       | Т            |              |            |           | DGJ         |          |  |
|                                |                              | 1       | J            |              |            |           | DGJ         |          |  |
| 6                              |                              |         |              |              |            |           |             |          | DISC, Outer  |
|                                | 52108 572AA                  | 5       | Т            |              |            |           | DGJ         |          |  |
|                                |                              | 5       | J            |              |            |           | DGJ         |          |  |
| 7                              |                              |         |              |              |            |           |             |          | DISC, Inner  |
|                                | 52108 015AA                  | 4       | Т            |              |            |           | DGJ         |          |  |
|                                |                              | 4       | J            |              |            |           | DGJ         |          |  |
| 8                              |                              |         |              |              |            |           |             |          | DISC, Outer  |
|                                | 52108 014AA                  | 1       | Т            |              |            |           | DGJ         |          |  |
|                                |                              | 1       | J            |              |            |           | DGJ         |          |  |
| 9                              |                              |         |              |              |            |           |             |          | SNAP RING  |
|                                | 52107 979AA                  | AR      | Т            |              |            |           | DGJ         |          | [4.1MM]  |
|                                |                              | AR      | J            |              |            |           | DGJ         |          | [4.1MM]  |
|                                | 52107 980AA                  | AR      | Т            |              |            |           | DGJ         | <u> </u> | [3.8MM]  |
|                                |                              | AR      | J            |              |            |           | DGJ         |          | [3.8MM]  |
|                                | 52107 981AA                  |         | Т            |              |            |           | DGJ         |          | [3.5MM]  |
|                                |                              | AR      | J            |              |            |           | DGJ         |          | [3.5MM]  |
|                                | 52107 982AA                  | AR      | Т            |              |            |           | DGJ         |          | [3.2MM]  |
|                                |                              | AR      | J            |              |            |           | DGJ         |          | [3.2MM]  |
|                                | 52107 983AA                  |         | Т            |              |            |           | DGJ         |          | [2.9MM]  |
|                                |                              | AR      | J            |              |            |           | DGJ         |          | [2.9MM]  |
| 10                             |                              |         |              |              |            |           |             |          | SCREW  |

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

T =JEEP - 2WD J =JEEP - 4WD

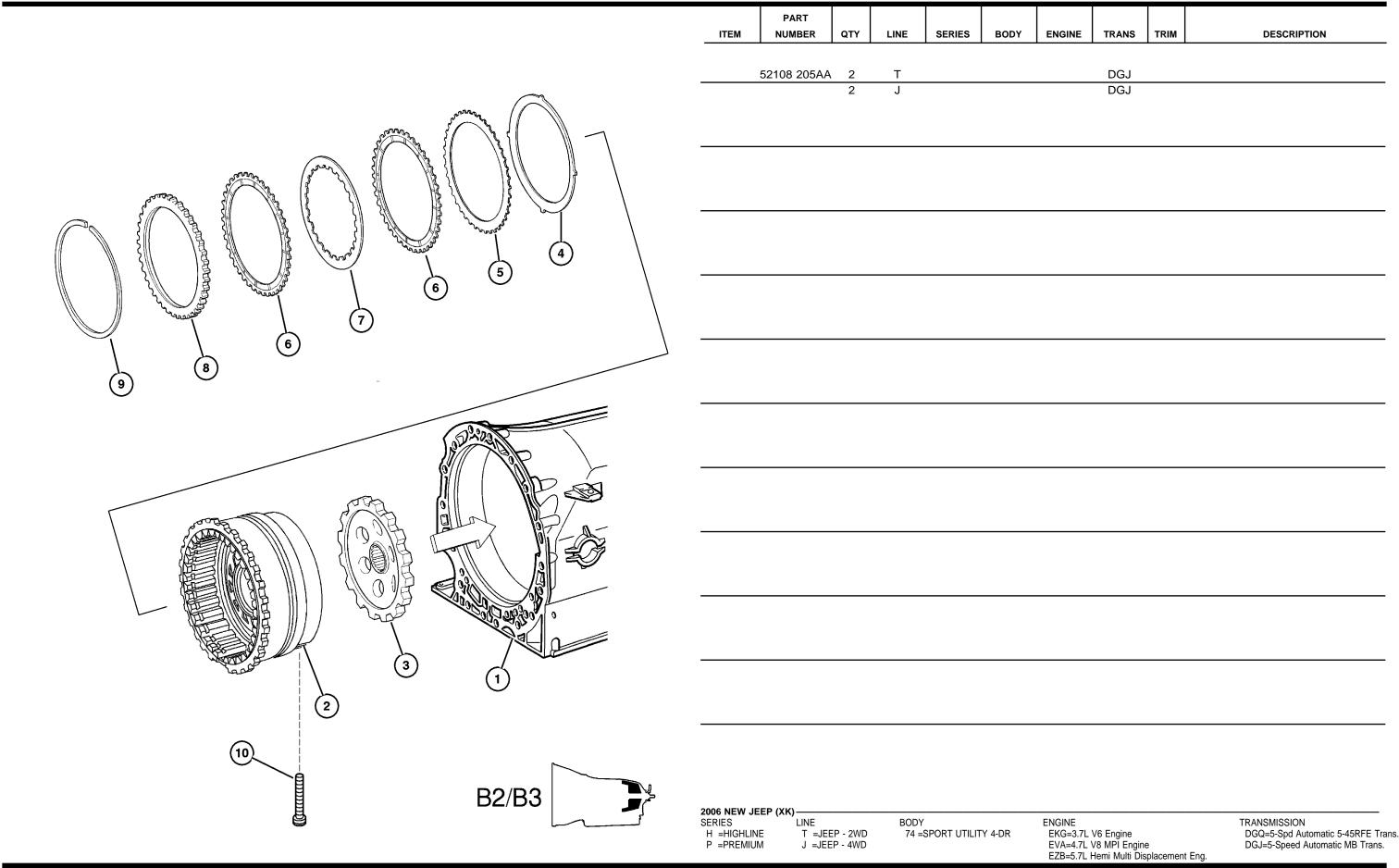
BODY 74 =SPORT UTILITY 4-DR

2006 NEW JEEP (XK)-

SERIES H =HIGHLINE P =PREMIUM TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

**>>** 

# Multiple Disc Brake & Parking Lock Gearwheel / [B2 & B3] [DGJ] 2 Of 3 Figure NAG1-480



### Multiple Disc Brake & Parking Lock Gearwheel / [B2 & B3] [DGJ] 3 Of 3 Figure NAG1-490

ITEM

**PART** 

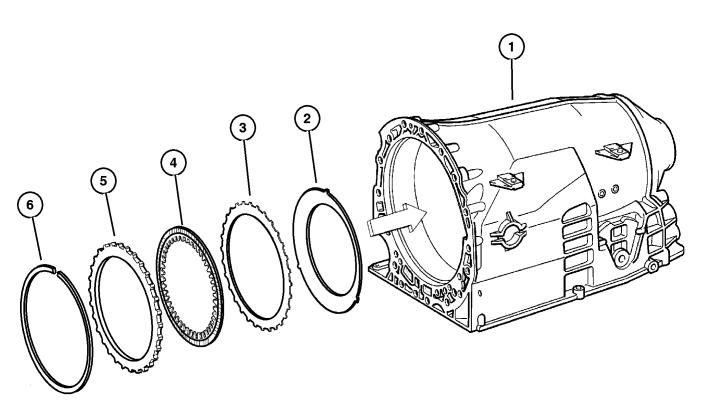
NUMBER

QTY

LINE

SERIES

BODY



| Sales C |                |         |           |            |          |     |   |
|---------|----------------|---------|-----------|------------|----------|-----|---|
| DGJ]=5  | Speed Automati | c Trans | mission - | · [NAG1] - | [W5A580] |     |   |
| 1       |                |         |           |            |          |     | HOUSING, Transmission Case,<br>Serviced With Transmission |
|         |                |         |           |            |          |     | Assembly, (NOT SERVICED) (No                              |
|         |                |         |           |            |          |     | Serviced)   |
| 2       |                |         |           |            |          |     | DISC, Spring  |
|         | 52108 356AA    | 1       | Т         |            |          | DGJ |   |
|         |                | 1       | J         |            |          | DGJ |   |
| 3       |                |         |           |            |          |     | DISC, Outer   |
|         | 52108 017AA    | 5       | Т         |            |          | DGJ |   |
|         |                | 5       | J         |            |          | DGJ |   |
| 4       |                |         |           |            |          |     | DISC, Inner   |
|         | 52108 573AA    | 5       | Т         |            |          | DGJ |   |
|         |                | 5       | J         |            |          | DGJ |   |
| 5       |                |         |           |            |          |     | DISC, Outer   |
|         | 52108 018AA    | 1       | Т         |            |          | DGJ | [6.5MM]   |
|         |                | 1       | J         |            |          | DGJ | [6.5MM]   |
| 6       |                |         |           |            |          |     | SNAP RING   |
|         | 52107 985AA    | AR      | Т         |            |          | DGJ | [3.2MM]   |
|         |                | AR      | J         |            |          | DGJ | [3.2MM]   |
|         | 52107 986AA    | AR      | Т         |            |          | DGJ | [3.5MM]   |
|         |                | AR      | J         |            |          | DGJ | [3.5MM]   |
|         | 52107 987AA    | AR      | Т         |            |          | DGJ | [3.8MM]   |
|         |                | AR      | J         |            |          | DGJ | [3.8MM]   |
|         | 52107 988AA    | AR      | Т         |            |          | DGJ | [4.1MM]   |
|         |                | AR      | J         |            |          | DGJ | [4.1MM]   |
|         | 52107 989AA    | AR      | Т         |            |          | DGJ | [4.4MM]   |
|         |                | AR      | J         |            |          | DGJ | [4.4MM]   |
|         | 52107 990AA    | AR      | Т         |            |          | DGJ | [4.8MM]   |
|         |                | AR      | J         |            |          | DGJ | [4.8MM]   |

ENGINE TRANS TRIM



2006 NEW JEEP (XK)-

SERIES

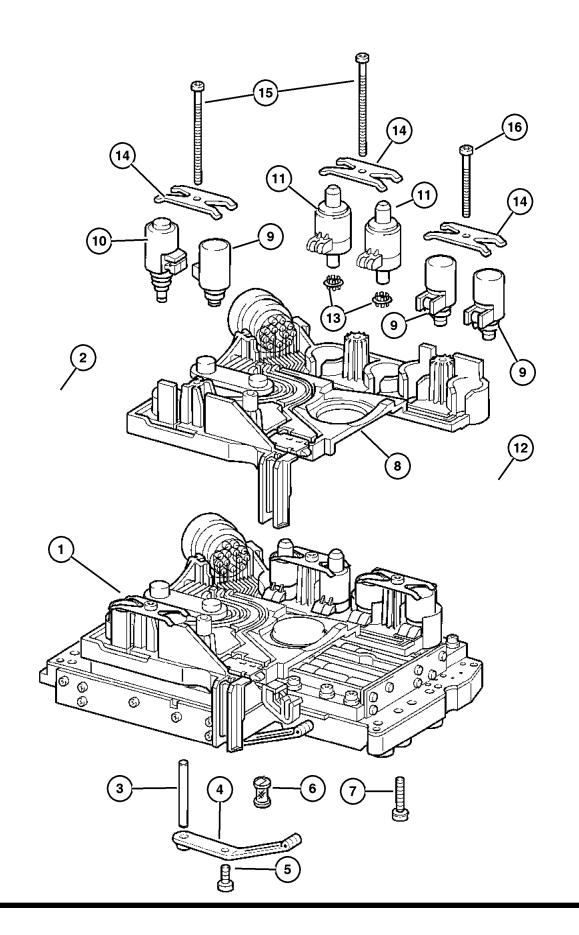
H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

DESCRIPTION

# Electronic / Hydraulic Control Unit [DGJ] Figure NAG1-710



| ITEM     | PART<br>NUMBER    | QTY      | LINE       | SERIES       | BODY     | ENGINE | TRANS   | TRIM | DESCRIPTION                    |
|----------|-------------------|----------|------------|--------------|----------|--------|---------|------|--------------------------------|
|          |                   |          |            | 0220         |          |        | 110.110 |      | 2-201 11011                    |
| NOTE:V   | alve Body Conn    | ector Ir | ncludes Sp | eed Senso    | or       |        |         |      |                                |
| Sales Co |                   |          | ·          |              |          |        |         |      |                                |
| DGJ]=5   | Speed Automat     | ic Tran  | smission - | - [NAG1] - [ | [W5A580] |        |         |      |                                |
| EK0]=A   | ll 3.7L V-6 Engir | nes      |            |              |          |        |         |      |                                |
| 1        |                   |          |            |              |          |        |         |      | VALVE BODY, Complete           |
|          | 52108 213AA       | 1        | Т          |              |          |        | DGJ     |      |                                |
|          |                   | 1        | J          |              |          |        | DGJ     |      |                                |
| 2        |                   |          |            |              |          |        |         |      | SHIELD, Transmission Solenoid  |
|          | 52108 320AA       | 1        | Т          |              |          |        | DGJ     |      |                                |
|          |                   | 1        | J          |              |          |        | DGJ     |      |                                |
| 3        |                   |          |            |              |          |        |         |      | DOWEL                          |
|          | 5098 951AA        | 1        | T          |              |          |        | DGJ     |      |                                |
|          |                   | 1        | J          |              |          |        | DGJ     |      |                                |
| 4        | =0.4.00 O=0.4.4   |          | _          |              |          |        | 501     |      | SPRING                         |
|          | 52108 258AA       | 1        | T          |              |          |        | DGJ     |      |                                |
| _        |                   | 1        | J          |              |          |        | DGJ     |      | 000500                         |
| 5        | 50400 000AB       |          |            |              |          |        | DO 1    |      | SCREW                          |
|          | 52108 266AB       | 1        | T          |              |          |        | DGJ     |      |                                |
| 0        |                   | 1        | J          |              |          |        | DGJ     |      | FILTED Transmission Oil        |
| 6        | F0400 004AA       | 0        | _          |              |          |        | DC I    |      | FILTER, Transmission Oil       |
|          | 52108 304AA       | 2        | T          |              |          |        | DGJ     |      |                                |
| 7        |                   | 2        | J          |              |          |        | DGJ     |      | CODEW                          |
| 7        | 52108 267AA       | 10       | Т          |              |          |        | DGJ     |      | SCREW                          |
|          | 32100 201AA       | 10       | J          |              |          |        | DGJ     |      |                                |
| 8        |                   | 10       |            |              |          |        | DG0     |      | CONNECTOR                      |
| O        | 52108 308AB       | 1        | Т          |              |          |        | DGJ     |      | CONNECTOR                      |
|          | 02100 000ND       | 1        | J          |              |          |        | DGJ     |      |                                |
| 9        |                   | '        | O          |              |          |        | D00     |      | SOLENOID, Transmission         |
|          | 5134 760AA        | 3        | T          |              |          |        | DGJ     |      | COLLINOID, Transmission        |
|          | 0101100701        | 3        | J          |              |          |        | DGJ     |      |                                |
| 10       |                   | Ü        | Ü          |              |          |        | 200     |      | SOLENOID, Transmission         |
| .0       | 52108 314AA       | 1        | Т          |              |          |        | DGJ     |      | CCLLITOID, Transmission        |
|          | 02.00 0           | 1        | J          |              |          |        | DGJ     |      |                                |
| 11       |                   | •        | •          |              |          |        |         |      | SOLENOID, Transmission         |
|          | 5138 838AA        | 2        | Т          |              |          |        | DGJ     |      | Lifting Magnet                 |
|          |                   | 2        | J          |              |          |        | DGJ     |      | Lifting Magnet                 |
| 12       |                   |          |            |              |          |        |         |      | COVER, Valve Body, Solenoid Co |
|          | 5134 761AA        | 3        | Т          |              |          |        | DGJ     |      | ,                              |
|          |                   | 3        | J          |              |          |        | DGJ     |      |                                |
| 13       |                   |          |            |              |          |        |         |      | FILTER, Transmission Oil       |
|          | 52108 316AA       | 2        | Т          |              |          |        | DGJ     |      | ·                              |
|          |                   |          |            |              |          |        |         |      |                                |

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

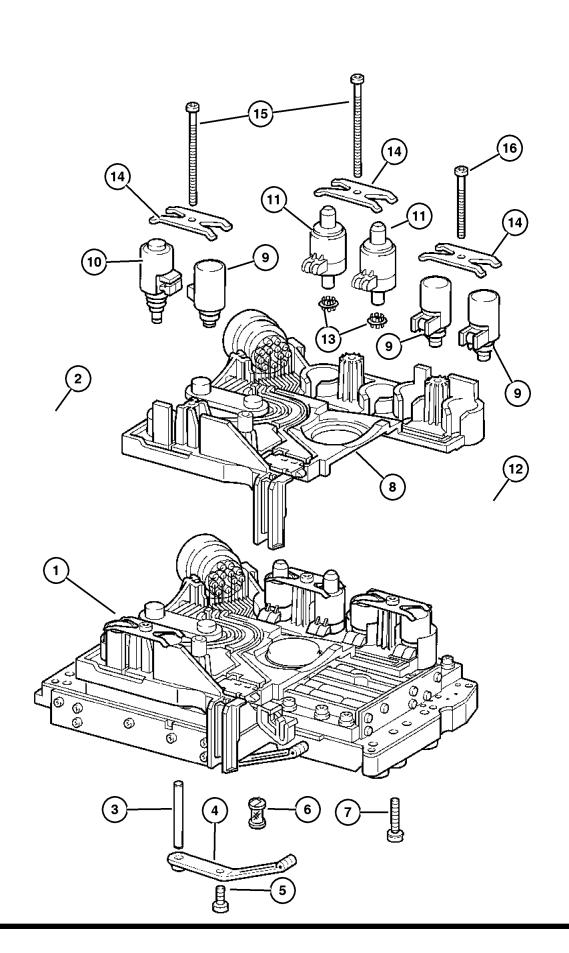
T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM

# Electronic / Hydraulic Control Unit [DGJ] Figure NAG1-710



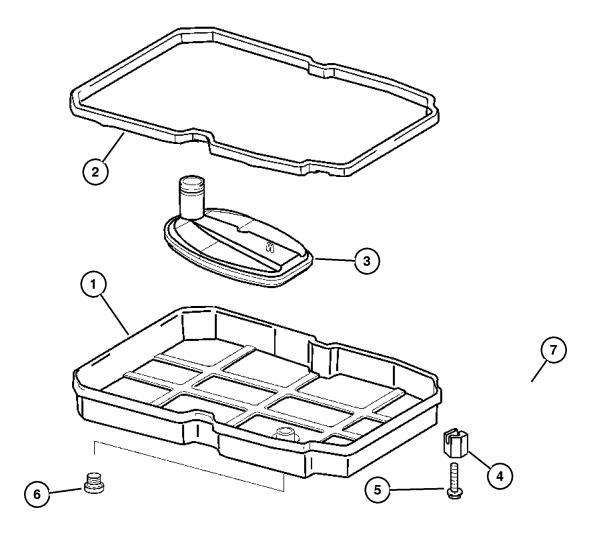
|      | PART        |     |      |        |      |        |       |      |             |
|------|-------------|-----|------|--------|------|--------|-------|------|-------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION |
|      |             |     |      |        |      |        |       |      |             |
|      |             | 2   | J    |        |      |        | DGJ   |      |             |
| 14   |             |     |      |        |      |        |       |      | PLATE       |
|      | 52108 315AA | 3   | Т    |        |      |        | DGJ   |      |             |
|      |             | 3   | J    |        |      |        | DGJ   |      |             |
| 15   |             |     |      |        |      |        |       |      | SCREW       |
|      | 52108 268AA | 2   | Т    |        |      |        | DGJ   |      | [M6x80.0]   |
|      |             | 2   | J    |        |      |        | DGJ   |      | [M6x80.0]   |
| 16   |             |     |      |        |      |        |       |      | SCREW       |
|      | 52108 269AA | 1   | Т    |        |      |        | DGJ   |      | [M6.55]     |
|      |             | 1   | J    |        |      |        | DGJ   | _    | [M6.55]     |
|      |             |     |      |        |      |        |       |      |             |
|      |             |     |      |        |      |        |       |      |             |

2006 NEW JEEP (XK)-SERIES

H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Oil Pan, Gasket & Filter [DGJ] Figure NAG1-720



|          | PART          |         |            |          |          |        |       |      |                          |
|----------|---------------|---------|------------|----------|----------|--------|-------|------|--------------------------|
| ITEM     | NUMBER        | QTY     | LINE       | SERIES   | BODY     | ENGINE | TRANS | TRIM | DESCRIPTION              |
|          |               |         |            |          |          |        |       |      |                          |
| NOTE:    |               |         |            |          |          |        |       |      |                          |
| Sales Co | des:          |         |            |          |          |        |       |      |                          |
|          | Speed Automat | ic Tran | smission - | [NAG1] - | [W5A580] |        |       |      |                          |
| 1        | ,             |         |            | , ,      |          |        |       |      | PAN, Transmission Oil    |
|          | 52108 327AA   | 1       | Т          |          |          |        | DGJ   |      |                          |
|          |               | 1       | J          |          |          |        | DGJ   |      |                          |
| 2        |               | •       | · ·        |          |          |        |       |      | GASKET                   |
| _        | 52108 332AA   | 1       | Т          |          |          |        | DGJ   |      | 5/15/12 ·                |
|          | 02100 002/01  | 1       | J          |          |          |        | DGJ   |      |                          |
| 3        |               | •       |            |          |          |        |       |      | FILTER, Transmission Oil |
| J        | 52108 325AA   | 1       | т          |          |          |        | DGJ   |      | TIETER, Transmission on  |
|          | 32100 323AA   | 1       | J          |          |          |        | DGJ   |      |                          |
| 4        |               | •       | Ū          |          |          |        | D00   |      | NUT                      |
|          | 52108 334AA   | 5       | Т          |          |          |        | DGJ   |      | 1101                     |
|          | 02100 00-701  | 5       | J          |          |          |        | DGJ   |      |                          |
| 5        |               | J       | Ū          |          |          |        | D00   |      | SCREW                    |
| 3        | 52108 270AA   | 6       | Т          |          |          |        | DGJ   |      | SCILLAN                  |
|          | 32100 270AA   | 6       | '<br>J     |          |          |        | DGJ   |      |                          |
| 6        |               | U       | J          |          |          |        | DGJ   |      | MAGNET, Transmission     |
| O        | 3681 601      | 1       | Т          |          |          |        | DGJ   |      | MAGNET, Transmission     |
|          | 3001 001      |         |            |          |          |        | DGJ   |      |                          |
| 7        |               | 1       | J          |          |          |        | DGJ   |      | NILIT                    |
| 7        | 5000 000 A A  | 4       | _          |          |          |        | DC I  |      | NUT                      |
|          | 5080 289AA    | 1       | T          |          |          |        | DGJ   |      |                          |
|          |               | 1       | J          |          |          |        | DGJ   |      |                          |



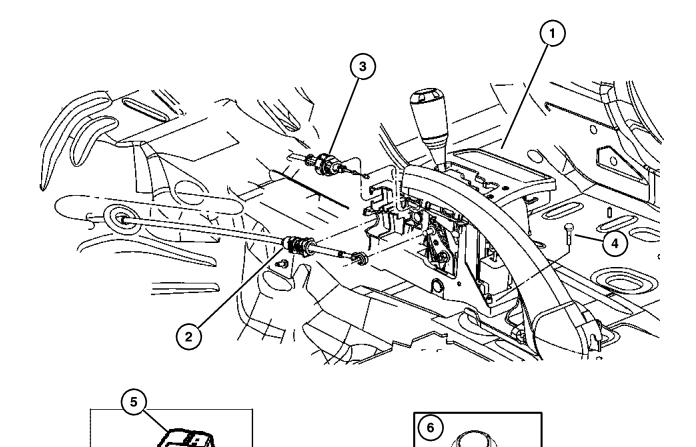
2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Gearshift Control [DGJ] Figure NAG1-1210

| ITEM               | PART<br>NUMBER       | QTY      | LINE      | SERIES                  | BODY | ENGINE | TRANS | TRIM   | DESCRIPTION               |
|--------------------|----------------------|----------|-----------|-------------------------|------|--------|-------|--------|---------------------------|
| IIEW               | NUMBER               | QII      | LINE      | SERIES                  | ВОВТ | ENGINE | IKANS | IKIIVI | DESCRIPTION               |
| NOTE               |                      |          |           |                         |      |        |       |        |                           |
| NOTE:<br>Sales Cod | loo                  |          |           |                         |      |        |       |        |                           |
|                    | ies.<br>Speed Automa | otic Tro | nemiccion | IE AEDEE                | 1    |        |       |        |                           |
|                    | Automatic Tra        |          |           | - [3 <del>-4</del> 3KFL | J    |        |       |        |                           |
|                    | 3.7L V6 Engin        |          | 510115    |                         |      |        |       |        |                           |
|                    | 4.7L V8 Engin        |          |           |                         |      |        |       |        |                           |
|                    | 5.7L V8 Engin        |          |           |                         |      |        |       |        |                           |
| 1                  | og                   |          |           |                         |      |        |       |        | HOUSING AND LEVER, Shifte |
|                    | 52124 002AE          | 1        | J         |                         |      |        | DGJ   |        | ,                         |
|                    | 52124 003AD          |          | Т         |                         |      |        | DGJ   |        |                           |
|                    | 52109 667AD          |          |           |                         |      | EK0,   | DG0   |        | CABLE, Gearshift Control  |
|                    |                      |          |           |                         |      | EV0,   |       |        |                           |
|                    |                      |          |           |                         |      | EZ0    |       |        |                           |
| 3                  | 52109 666AD          | 1        |           |                         |      |        | DG0   |        | CABLE, Park Interlock     |
|                    | 6505 846AA           | 3        |           |                         |      |        | DG0   |        | BOLT, Hex Flange Head     |
| 5                  | 56050 139AF          | 1        | J         |                         |      |        | DGJ   |        | SWITCH, Transfer Case     |
| 6                  |                      |          |           |                         |      |        |       |        | HANDLE, Gearshift         |
|                    | 52090 499AC          |          | Т         |                         |      |        | DGJ   |        |                           |
|                    |                      | 1        | J         |                         |      |        | DGJ   |        |                           |
|                    |                      |          |           |                         |      |        |       |        |                           |
|                    |                      |          |           |                         |      |        |       |        |                           |
|                    |                      |          |           |                         |      |        |       |        |                           |
|                    |                      |          |           |                         |      |        |       |        |                           |
|                    |                      |          |           |                         |      |        |       |        |                           |
|                    |                      |          |           |                         |      |        |       |        |                           |
|                    |                      |          |           |                         |      |        |       |        |                           |
|                    |                      |          |           |                         |      |        |       |        |                           |
|                    |                      |          |           |                         |      |        |       |        |                           |
|                    |                      |          |           |                         |      |        |       |        |                           |
|                    |                      |          |           |                         |      |        |       |        |                           |
|                    |                      |          |           |                         |      |        |       |        |                           |
|                    |                      |          |           |                         |      |        |       |        |                           |
|                    |                      |          |           |                         |      |        |       |        |                           |
|                    |                      |          |           |                         |      |        |       |        |                           |
|                    |                      |          |           |                         |      |        |       |        |                           |
|                    |                      |          |           |                         |      |        |       |        |                           |
|                    |                      |          |           |                         |      |        |       |        |                           |
|                    |                      |          |           |                         |      |        |       |        |                           |
|                    |                      |          |           |                         |      |        |       |        |                           |
|                    |                      |          |           |                         |      |        |       |        |                           |



2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Shifter Cable Lever & Bracket [DGJ] Figure NAG1-1220

|--|

|                   | PART                 |           |              |              |            |        |       |      |   |
|-------------------|----------------------|-----------|--------------|--------------|------------|--------|-------|------|---|
| ITEM              | NUMBER               | QTY       | LINE         | SERIES       | BODY       | ENGINE | TRANS | TRIM | DESCRIPTION   |
|                   |                      |           |              |              |            |        |       |      |   |
| NOTE:<br>Sales Co | door                 |           |              |              |            |        |       |      |   |
|                   | des.<br>Speed Automa | atic Tran | nsmission .  | - [NAG1] - ! | [W5A580]   |        |       |      |   |
|                   | 3.7L V-6 Engi        |           | 101111001011 | [10.001]     | [110/1000] |        |       |      |   |
| 1                 | 52109 667AD          |           |              |              |            | EK0,   | DG0   |      | CABLE, Gearshift Control  |
|                   |                      |           |              |              |            | EV0,   |       |      |   |
|                   |                      |           |              |              |            | EZ0    |       |      |   |
| 2                 | 6101 758             | 2         |              |              |            |        | DG0   |      | SCREW, Hex Head, M8x1.25x20   |
| 3                 | 52109 699AC          | 1         |              |              |            |        | DGJ   |      | BRACKET, Shift Cable  |
| 4                 |                      |           |              |              |            |        |       |      | TRANSMISSION, 5 Speed, See Illustration 110, (NOT SERVICED (Not Serviced) |
|                   |                      |           |              |              |            |        |       |      |   |
|                   |                      |           |              |              |            |        |       |      |   |
|                   |                      |           |              |              |            |        |       |      |   |
|                   |                      |           |              |              |            |        |       |      |   |
|                   |                      |           |              |              |            |        |       |      |   |
|                   |                      |           |              |              |            |        |       |      |   |
|                   |                      |           |              |              |            |        |       |      |   |
|                   |                      |           |              |              |            |        |       |      |   |
|                   |                      |           |              |              |            |        |       |      |   |
|                   |                      |           |              |              |            |        |       |      |   |
| OC NEW I          | EEP (XK)             |           |              |              |            |        |       |      |   |

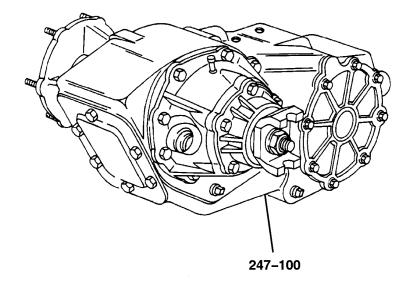
SERIES
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P =PREMIUM

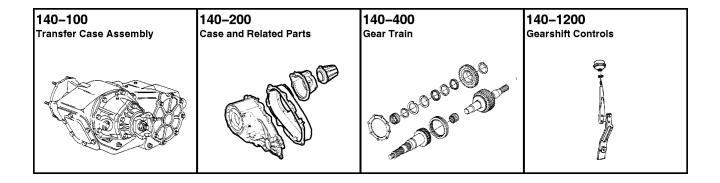
T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Group - 140 Transfer Case Model 140 [DHZ]





### **GROUP 140 - Transfer Case Model 140 [DHZ]**

| Illustration Litle  | Group-Fig. No. |
|---|----------------|
| Transfer Case Assembly Transfer Case Single Model NVG 140 [DHZ] | Fig. 140-110   |
| Case and Related Parts  |                |
| Case and Related Parts NVG 140 [DHZ]                            | Fig. 140-210   |
| Gear Train  |                |
| Gear Train NVG 140 [DHZ]  | Fig. 140-410   |
| Gearshift Controls  |                |
| Skid Plate NVG 140 [DHZ]  | Fig. 140-1210  |

# Transfer Case Single Model NVG 140 [DHZ] Figure 140-110

| 1      |
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| ITEM       | PART<br>NUMBER  | QTY     | LINE       | SERIES     | BODY      | ENGINE      | TRANS       | TRIM  | DESCRIPTION                    |
|------------|-----------------|---------|------------|------------|-----------|-------------|-------------|-------|--------------------------------|
|            |                 |         |            |            |           |             |             |       |                                |
| NOTE:      |                 |         |            |            |           |             |             |       |                                |
| Refer To A | All Proper Tag  | Numb    | ers And St | amping Nu  | mbers Bef | ore Orderir | ng Transfer | Cases | s And/ Or Transfer Case Parts. |
| Sales Cod  | les:            |         |            |            |           |             |             |       |                                |
| [DGJ] = 5  | Speed Autom     | natic W | 5A580 Trar | nsmission  |           |             |             |       |                                |
|            | -Speed Autor    |         |            | nsmission  |           |             |             |       |                                |
|            | II Automatic T  |         |            |            |           |             |             |       |                                |
|            | uadra-Trac II   |         |            |            | e         |             |             |       |                                |
|            | uadra-Trac I    |         |            | nsfer Case |           |             |             |       |                                |
|            | .7L "Magnum     |         |            |            |           |             |             |       |                                |
|            | I 3.7L 6-Cylin  |         |            |            |           |             |             |       |                                |
|            | 7L "Magnum'     |         |            |            |           |             |             |       |                                |
|            | I 4.7L 8-Cylin  |         |            |            |           |             |             |       |                                |
|            | 7L Hemi Mult    |         |            | gine       |           |             |             |       |                                |
|            | I 5.7L 8-Cyline |         | Engines    |            |           |             |             |       |                                |
|            | ederal Emissi   |         |            |            |           |             |             |       |                                |
|            | alifornia Emis  |         |            |            |           |             |             |       |                                |
|            | 0 State Emiss   |         | . 01 111   |            |           |             |             |       |                                |
|            | ransfer Case    |         |            |            |           |             |             |       | TRANSFER CASE NIVOLIS          |
| 1          | 52105 928AB     | 1       | J          |            |           |             |             |       | TRANSFER CASE, NVG140          |
|            |                 |         |            |            |           |             |             |       |                                |
| -          |                 |         |            |            |           |             |             |       | _                              |
|            |                 |         |            |            |           |             |             |       |                                |
|            |                 |         |            |            |           |             |             |       |                                |
|            |                 |         |            |            |           |             |             |       |                                |
|            |                 |         |            |            |           |             |             |       |                                |
|            |                 |         |            |            |           |             |             |       |                                |
|            |                 |         |            |            |           |             |             |       |                                |
|            |                 |         |            |            |           |             |             |       |                                |
|            |                 |         |            |            |           |             |             |       |                                |
|            |                 |         |            |            |           |             |             |       |                                |
|            |                 |         |            |            |           |             |             |       |                                |
|            |                 |         |            |            |           |             |             |       |                                |
|            |                 |         |            |            |           |             |             |       |                                |
|            |                 |         |            |            |           |             |             |       |                                |
|            |                 |         |            |            |           |             |             |       |                                |
|            |                 |         |            |            |           |             |             |       |                                |
| -          |                 |         |            |            |           |             |             |       |                                |
|            |                 |         |            |            |           |             |             |       |                                |
|            |                 |         |            |            |           |             |             |       |                                |
|            |                 |         |            |            |           |             |             |       |                                |
|            |                 |         |            |            |           |             |             |       |                                |
|            |                 |         |            |            |           |             |             |       |                                |
|            |                 |         |            |            |           |             |             |       |                                |

2006 NEW JEEP (XK)-

SERIES

LINE H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Case and Related Parts NVG 140 [DHZ] Figure 140-210

PART

| 14 | 3                          |
|----|----------------------------|
| 10 | 7<br>6<br>4<br>7<br>8<br>5 |
| 13 | 9                          |
|    |                            |

| ITEM     | NUMBER            | QTY        | LINE        | SERIES       | BODY        | ENGINE      | TRANS       | TRIM    | DESCRIPTION                     |
|----------|-------------------|------------|-------------|--------------|-------------|-------------|-------------|---------|---------------------------------|
| NOTE:    |                   |            |             |              |             |             |             |         |                                 |
|          | All Proper Tag    | Numbe      | are And St  | amning Nu    | mhars Raf   | ore Orderin | na Transfei | r Casas | s And/ Or Transfer Case Parts.  |
| Sales Co |                   | , Numbe    | olo Alla Ol | amping Nu    | IIIDEIS DEI | ore Orderii | ig Transiei | Cases   | And Of Hansler Case Faits.      |
|          | 5-Speed Autom     | natio \\/F | . 1590 Tron | nemiccion    |             |             |             |         |                                 |
|          | 5-Speed Auton     |            |             |              |             |             |             |         |                                 |
|          | All Automatic T   |            |             | 110111100111 |             |             |             |         |                                 |
|          | Quadra-Trac II    |            |             | anefor Cae   | •           |             |             |         |                                 |
|          | Quadra-Trac I I   |            |             |              |             |             |             |         |                                 |
|          | 3.7L "Magnum"     |            |             | isiei Case   |             |             |             |         |                                 |
|          | All 3.7L 6-Cyline |            |             |              |             |             |             |         |                                 |
|          | 4.7L "Magnum'     |            | -           |              |             |             |             |         |                                 |
|          | All 4.7L 8-Cyline |            | -           |              |             |             |             |         |                                 |
|          | 5.7L Hemi Mult    |            | -           | naine        |             |             |             |         |                                 |
|          | All 5.7L 8-Cyling |            |             | igirio       |             |             |             |         |                                 |
|          | Federal Emissi    |            | Liigiiios   |              |             |             |             |         |                                 |
|          | California Emis   |            |             |              |             |             |             |         |                                 |
|          | 50 State Emiss    |            |             |              |             |             |             |         |                                 |
|          | Transfer Case     |            | ate Sheild  |              |             |             |             |         |                                 |
| 1        | 5143 713AA        | 1          | J           |              |             |             |             |         | CASE, Transfer Front            |
| 2        | 5143 731AA        | 1          | J           |              |             |             |             |         | CASE, Transfer Rear             |
| 3        | 6101 526          | 17         | J           |              |             |             |             |         | BOLT, Transfer Case             |
| 4        | 6100 931          | 1          | J           |              |             |             |             |         | BOLT, Hex Flange Head, M8x1.    |
|          |                   |            |             |              |             |             |             |         | 25x55                           |
| 5        | 6504 257          | 3          | J           |              |             |             |             |         | BOLT, Hex Head, M8x1.25x70      |
| 6        | 52853 176AA       | . 1        | J           |              |             |             |             |         | DAMPER, Transfer Case           |
| 7        | 4856 641          | 2          | J           |              |             |             |             |         | PLUG, Oil Fill                  |
| 8        | 5086 335AA        | 2          | J           |              |             |             |             |         | DOWEL, Transfer Case            |
| 9        | 3681 601          | 1          | J           |              |             |             |             |         | MAGNET, Transmission            |
| 10       | 5012 324AA        | 1          | J           |              |             |             |             |         | SNUBBER, Drive Chain            |
| 11       | 5012 325AA        | 2          | J           |              |             |             |             |         | BOLT                            |
| 12       | 4796 910          | 1          | J           |              |             |             |             |         | VENT, Transfer Case             |
| 13       | 5143 725AA        | 12         | J           |              |             |             |             |         | STUD                            |
| 14       | HFV00 516AE       | 3 1        | J           |              |             |             |             |         | HOSE, Fuel And Vapor, 25 Foot R |
|          |                   |            |             |              |             |             |             |         | 5/16"                           |
| 15       | J535 2955         | 1          | J           |              |             |             |             |         | VENT, Axle                      |
| 16       | 5010 884AA        | 1          | J           |              |             |             |             |         | SEALANT, RTV                    |
| 17       | 6507 572AA        | 12         | J           |              |             |             |             |         | NUT AND WASHER, Hex             |

2006 NEW JEEP (XK)-

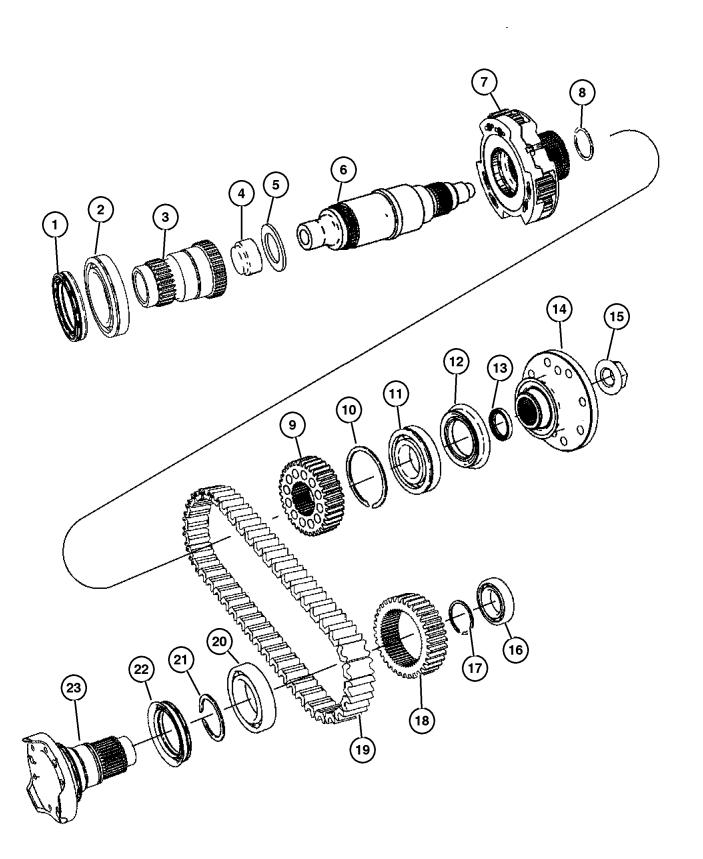
SERIES
H =HIGHLINE
P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Gear Train NVG 140 [DHZ] Figure 140-410



|           | PART             |          |             |            |           |             |            |       |                                     |
|-----------|------------------|----------|-------------|------------|-----------|-------------|------------|-------|-------------------------------------|
| ITEM      | NUMBER           | QTY      | LINE        | SERIES     | BODY      | ENGINE      | TRANS      | TRIM  | DESCRIPTION                         |
|           |                  |          |             |            |           |             |            |       |                                     |
| NOTE:     |                  |          |             |            |           |             |            |       |                                     |
| Refer To  | All Proper Tag   | Numbe    | ers And St  | amping Nu  | mbers Bef | ore Orderir | ng Transfe | Cases | And/ Or Transfer Case Parts.        |
| Sales Cod | des:             |          |             |            |           |             |            |       |                                     |
| [DGJ] = 5 | -Speed Autom     | natic W5 | 5A580 Trar  | nsmission  |           |             |            |       |                                     |
| [DGQ] = 5 | 5-Speed Autor    | natic 5- | 45RFE Tra   | nsmission  |           |             |            |       |                                     |
| [DG0] = A | II Automatic T   | ransmis  | ssions      |            |           |             |            |       |                                     |
| [DHX] = C | Quadra-Trac II   | Fulltime | e Active Tr | ansfer Cas | e         |             |            |       |                                     |
| [DHZ] = C | Quadra-Trac I    | Fulltime | 4WD Tran    | nsfer Case |           |             |            |       |                                     |
| [EKG] = 3 | .7L "Magnum      | " V-6 E  | ngine       |            |           |             |            |       |                                     |
| [EK0] = A | II 3.7L 6-Cylin  | der Gas  | Engines     |            |           |             |            |       |                                     |
| [EVA] = 4 | .7L "Magnum'     | " V-8 Eı | ngine       |            |           |             |            |       |                                     |
| [EV0] = A | II 4.7L 8-Cylin  | der Gas  | Engines     |            |           |             |            |       |                                     |
| [EZB] = 5 | .7L Hemi Mult    | i Displa | cement En   | gine       |           |             |            |       |                                     |
| [EZ0] = A | II 5.7L 8-Cyline | der Gas  | Engines     |            |           |             |            |       |                                     |
|           | ederal Emissi    |          | -           |            |           |             |            |       |                                     |
| [NAE] = C | alifornia Emis   | sions    |             |            |           |             |            |       |                                     |
| [NAS] = 5 | 0 State Emiss    | sions    |             |            |           |             |            |       |                                     |
| [XEF] = T | ransfer Case     | Skid Pla | ate Sheild  |            |           |             |            |       |                                     |
| 1         | 5143 714AA       | 1        | J           |            |           |             |            |       | SEAL, Input                         |
| 2         | 5143 739AA       | 1        | J           |            |           |             |            |       | BEARING, Input Gear                 |
| 3         | 5143 717AA       | 1        | J           |            |           |             |            |       | SHAFT, Input                        |
| 4         | 8350 3507        | 1        | J           |            |           |             |            |       | BEARING, Input Shaft                |
| 5         | 5103 263AA       | 1        | J           |            |           |             |            |       | THRUST WASHER, Planetary            |
|           |                  |          |             |            |           |             |            |       | Carrier                             |
| 6         | 5143 718AA       | 1        | J           |            |           |             |            |       | MAINSHAFT, Transfer Case            |
| 7         | 5143 726AA       | 1        | J           |            |           |             |            |       | DIFFERENTIAL, Transfer Case         |
| 8         | 3821 558         | 1        | J           |            |           |             |            |       | SNAP RING                           |
| 9         | 5143 727AA       | 1        | J           |            |           |             |            |       | SPROCKET, Transfer Case             |
| 10        | 8350 3532        | 1        | J           |            |           |             |            |       | SNAP RING                           |
|           | 5143 741AA       | 1        | J           |            |           |             |            |       | BEARING, Ball, [Front O/P Rear]     |
| 12        | 5143 733AA       | 1        | J           |            |           |             |            |       | SEAL, Oil, [Rear Output]            |
|           | 5143 743AA       | 1        | J           |            |           |             |            |       | SEAL                                |
|           | 5143 735AA       | 1        | J           |            |           |             |            |       | FLANGE, Driveshaft Yoke             |
| 15        | 5143 738AA       | 1        | J           |            |           |             |            |       | NUT, Transfer Case Yoke             |
|           | 5161 968AA       | 1        | J           |            |           |             |            |       | BEARING, Ball                       |
|           | 5143 728AA       | 1        | J           |            |           |             |            |       | SNAP RING                           |
|           | 5143 730AA       | 1        | J           |            |           |             |            |       | SPROCKET, Transfer Case             |
|           | 5166 001AA       | 1        | J           |            |           |             |            |       | CHAIN, Transfer Case                |
|           | 5012 997AA       | 1        | J           |            |           |             |            |       | BEARING, Input Gear, [Front Output] |
| 21        | 5072 901AA       | 1        | Ĵ           |            |           |             |            |       | SNAP RING                           |
|           | 5143 715AA       | 1        | J           |            |           |             |            |       | SEAL, Output, [Front Output]        |
|           | 5143 716AA       | 1        | J           |            |           |             |            |       | OUTPUT SHAFT, Transfer Case         |
|           |                  | -        | ·           |            |           |             |            |       | ,                                   |
|           |                  |          |             |            |           |             |            |       |                                     |
|           |                  |          |             |            |           |             |            |       |                                     |

2006 NEW JEEP (XK)-

SERIES

H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Skid Plate NVG 140 [DHZ] Figure 140-1210

|       | PART   |     |      |        |      |        |       |      |             |   |
|-------|--------|-----|------|--------|------|--------|-------|------|-------------|---|
| ITEM  | NUMBER | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION |   |
|       | -      |     |      |        |      |        |       |      |             |   |
| NOTE: |        |     |      |        |      |        |       |      |             |   |
|       |        |     |      |        |      |        |       | _    |             | _ |

Refer To All Proper Tag Numbers And Stamping Numbers Before Ordering Transfer Cases And/ Or Transfer Case Parts. Sales Codes:

[DGJ] = 5-Speed Automatic W5A580 Transmission

[DGQ] = 5-Speed Automatic 5-45RFE Transmission

[DG0] = All Automatic Transmissions

[DHX] = Quadra-Trac II Fulltime Active Transfer Case

[DHZ] = Quadra-Trac I Fulltime 4WD Transfer Case

[EKG] = 3.7L "Magnum" V-6 Engine

[EK0] = All 3.7L 6-Cylinder Gas Engines

[EVA] = 4.7L "Magnum" V-8 Engine

[EV0] = All 4.7L 8-Cylinder Gas Engines

[EZB] = 5.7L Hemi Multi Displacement Engine

[EZ0] = All 5.7L 8-Cylinder Gas Engines

[NAA] = Federal Emissions

[NAE] = California Emissions

[NAS] = 50 State Emissions

[XEF]= Transfer Case Skid Plate Sheild

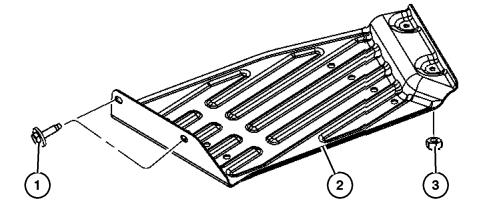
6503 571

SCREW AND WASHER, M10x1. 50x35, Skid Plate to Rail and

Crossmember, Mounting

52128 499AC SKID PLATE, Transfer Case 6101 696 2 J NUT, [M10x1.50], Skid Plate To Rail,

Mounting



2006 NEW JEEP (XK)-

**SERIES** 

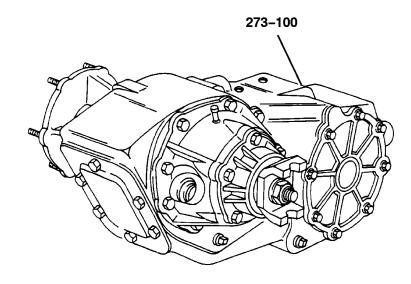
H =HIGHLINE T =JEEP - 2WD P =PREMIUM J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# **Group – 245**

## Transfer Case Model 245 [DHX]

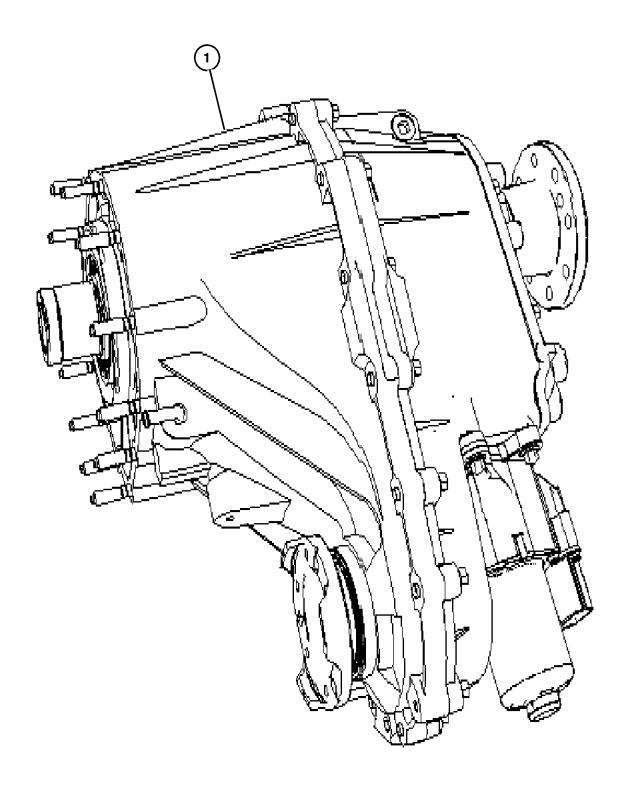


# 245–100 Transfer Case Assembly 245–200 Case and Related Parts 245–400 Gear Train 245–900 Fork and Rails 245–1200 Gearshift Controls

### **GROUP 245 - Transfer Case Model 245 [DHX]**

| Illustration Title  | Group-Fig. No. |
|---|----------------|
| Transfer Case Assembly Transfer Case NVG 245 [DHX]          | Fig. 245-110   |
| Case and Related Parts Case and Related Parts NVG 245 [DHX] | Fig. 245-210   |
| Gear Train           Gear Train NVG 245 [DHX]               | Fig. 245-410   |
| Fork and Rails Fork and Rails NVG 245 [DHX]                 | Fig. 245-910   |
| Gearshift Controls Skid Plate NVG 245 [DHX]                 | Fig. 245-1210  |

# Transfer Case NVG 245 [DHX] Figure 245-110



|             | PART           |          |             |            |           |             |             |       |                                |
|-------------|----------------|----------|-------------|------------|-----------|-------------|-------------|-------|--------------------------------|
| ITEM        | NUMBER         | QTY      | LINE        | SERIES     | BODY      | ENGINE      | TRANS       | TRIM  | DESCRIPTION                    |
|             |                |          |             |            |           |             |             |       |                                |
| NOTE:       |                |          |             |            |           |             |             |       |                                |
| Refer To A  | All Proper Tag | y Numbe  | ers And St  | amping Nu  | mbers Bef | ore Orderir | ng Transfei | Cases | s And/ Or Transfer Case Parts. |
| Sales Cod   | es:            |          |             |            |           |             |             |       |                                |
| [DGJ] = 5-  | Speed Autom    | natic W5 | 5A580 Trar  | nsmission  |           |             |             |       |                                |
| [DGQ] = 5   | -Speed Autor   | matic 5- | 45RFE Tra   | ınsmission |           |             |             |       |                                |
| [DG0] = Al  | II Automatic T | ransmis  | ssions      |            |           |             |             |       |                                |
| [DHX] = Q   | uadra-Trac II  | Fulltime | e Active Tr | ansfer Cas | e         |             |             |       |                                |
| [DHZ] = Q   | uadra-Trac I   | Fulltime | 4WD Trar    | nsfer Case |           |             |             |       |                                |
| [EKG] = 3.  | .7L "Magnum    | " V-6 E  | ngine       |            |           |             |             |       |                                |
| [EK0] = Al  | l 3.7L 6-Cylin | der Gas  | s Engines   |            |           |             |             |       |                                |
| [EVA] = 4.  | 7L "Magnum'    | " V-8 Eı | ngine       |            |           |             |             |       |                                |
| [EV0] = All | l 4.7L 8-Cylin | der Gas  | s Engines   |            |           |             |             |       |                                |
| [EZB] = 5.  | 7L Hemi Mult   | i Displa | cement En   | gine       |           |             |             |       |                                |
| [EZO] = AII | 5.7L 8-Cylin   | der Gas  | Engines     |            |           |             |             |       |                                |
| [NAA] = Fe  | ederal Emissi  | ons      |             |            |           |             |             |       |                                |
| [NAE] = C   | alifornia Emis | sions    |             |            |           |             |             |       |                                |
|             | State Emiss    |          |             |            |           |             |             |       |                                |
| [XEF] = Tr  | ansfer Case    | Skid Pla | ate Sheild  |            |           |             |             |       |                                |
| 1           |                |          |             |            |           |             |             |       | TRANSFER CASE, NVG245          |
| ;           | 52105 703AA    | . 1      | J           |            |           | EV0,        |             |       |                                |
|             |                |          |             |            |           | EZ0         |             |       |                                |
|             | 52853 391AB    | 1        | J           |            |           | EK0         |             |       |                                |
|             |                |          |             |            |           |             |             |       |                                |
|             |                |          |             |            |           |             |             |       |                                |
|             |                |          |             |            |           |             |             |       |                                |
|             |                |          |             |            |           |             |             |       |                                |
|             |                |          |             |            |           |             |             |       |                                |
|             |                |          |             |            |           |             |             |       |                                |
|             |                |          |             |            |           |             |             |       |                                |
|             |                |          |             |            |           |             |             |       |                                |
|             |                |          |             |            |           |             |             |       |                                |
|             |                |          |             |            |           |             |             |       |                                |
|             |                |          |             |            |           |             |             |       |                                |
|             |                |          |             |            |           |             |             |       |                                |
|             |                |          |             |            |           |             |             |       |                                |
|             |                |          |             |            |           |             |             |       |                                |
|             |                |          |             |            |           |             |             |       |                                |
|             |                |          |             |            |           |             |             |       |                                |
|             |                |          |             |            |           |             |             |       |                                |
|             |                |          |             |            |           |             |             |       |                                |
|             |                |          |             |            |           |             |             |       |                                |
|             |                |          |             |            |           |             |             |       |                                |
|             |                |          |             |            |           |             |             |       |                                |
|             |                |          |             |            |           |             |             |       |                                |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

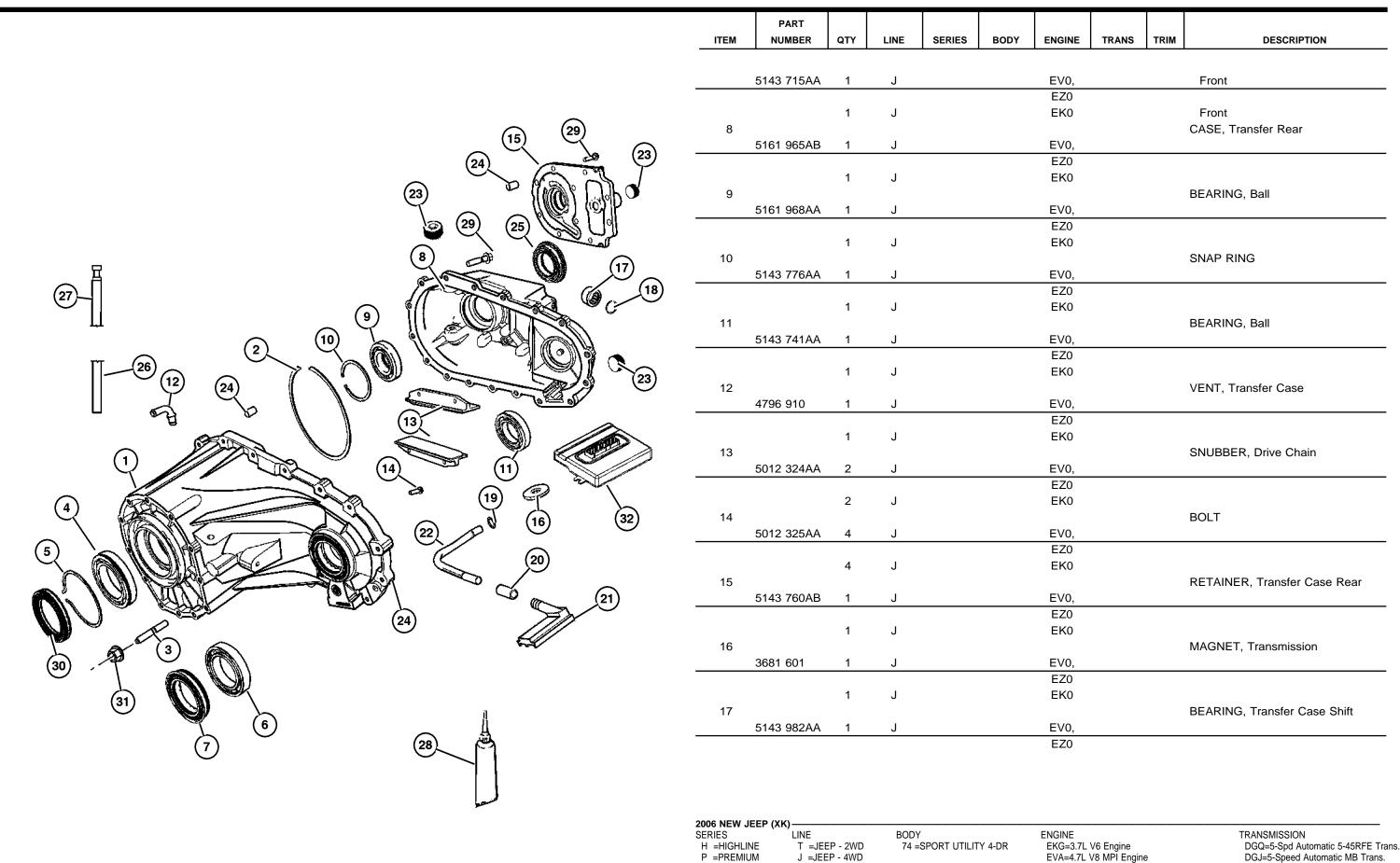
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Case and Related Parts NVG 245 [DHX] Figure 245-210

PART

|   | ITEM                 | NUMBER                         | QTY        | LINE         | SERIES        | BODY      | ENGINE             | TRANS                          | TRIM            | DESCRIPTION  |
|---|----------------------|--------------------------------|------------|--------------|---------------|-----------|--------------------|--------------------------------|-----------------|--|
|   |                      |                                |            |              |               |           |                    |                                |                 |  |
|   | NOTE:                |                                |            |              |               |           |                    |                                |                 |  |
|   |                      |                                | g Numbe    | ers And St   | amping Nur    | mbers Bef | ore Orderir        | ng Transfe                     | r Cases         | s And/ Or Transfer Case Parts.                     |
| (15) $(29)$   | Sales Coo            | ies.<br>-Speed Autor           | natic W5   | A580 Tra     | nsmission     |           |                    |                                |                 |  |
| (19)  |                      | 5-Speed Auto                   |            |              |               |           |                    |                                |                 |  |
| (24) (23)   |                      | II Automatic                   |            |              |               |           |                    |                                |                 |  |
|   | [DHX] = C            | Quadra-Trac II                 | l Fulltime | Active Ti    | ansfer Case   | е         |                    |                                |                 |  |
|   |                      | Quadra-Trac I                  |            |              | nsfer Case    |           |                    |                                |                 |  |
| 29 25   |                      | .7L "Magnum                    |            |              |               |           |                    |                                |                 |  |
|   |                      | ll 3.7L 6-Cylir<br>.7L "Magnum |            |              |               |           |                    |                                |                 |  |
|   |                      | II 4.7L 8-Cylir                |            |              |               |           |                    |                                |                 |  |
|   |                      | .7L Hemi Mul                   |            |              | gine          |           |                    |                                |                 |  |
| $\boxed{27}$  | [EZ0] = Al           | ll 5.7L 8-Cylin                | der Gas    | Engines      | _             |           |                    |                                |                 |  |
|   |                      | ederal Emiss                   |            |              |               |           |                    |                                |                 |  |
|   |                      | California Emis                |            |              |               |           |                    |                                |                 |  |
| $(2) \qquad (10) \qquad (3)$  |                      | 0 State Emiss                  |            | to Shoild    |               |           |                    |                                |                 |  |
|   | 1                    | ialisiei Case                  | SKIU I IE  | ite Sheliu   |               |           |                    |                                |                 | CASE, Transfer Front                               |
| 12 (24)   | ·                    | 5143 749AA                     | 1          | J            |               |           | EV0,               |                                |                 | chez, manerer ment                                 |
|   |                      |                                |            |              |               |           | EZ0                |                                |                 |  |
| (13)  |                      |                                | 1          | J            |               |           | EK0                |                                |                 | -  |
|   | 2                    | 1010 005                       | _          |              |               |           | E) (0              |                                |                 | SNAP RING, Annulus Gear                            |
|   |                      | 4219 065                       | 1          | J            |               |           | EV0,<br>EZ0        |                                |                 |  |
| (14) (11)   | -                    |                                | 1          | J            |               |           | EK0                |                                |                 |  |
| (4)   | 3                    |                                | -          | -            |               |           |                    |                                |                 | STUD   |
|   |                      | 5143 725AA                     | 12         | J            |               |           |                    |                                |                 |  |
|   |                      |                                | 12         | J            |               |           | EK0                |                                |                 |  |
| $\begin{array}{c} (5) \\ \end{array}$   | 4                    | E4.40. 700 A A                 | 4          |              |               |           | E) (0              |                                |                 | BEARING, Input Gear                                |
|   |                      | 5143 739AA                     | 1          | J            |               |           | EV0,<br>EZ0        |                                |                 |  |
| (21)  |                      |                                | 1          | J            |               |           | EK0                |                                |                 |  |
|   | 5                    |                                |            | •            |               |           | -                  |                                |                 | SNAP RING  |
| (24)  |                      | 5143 748AA                     | 1          | J            |               |           | EV0,               |                                |                 |  |
|   |                      | <b>-</b> 446                   | ء          |              |               |           | EZ0                |                                |                 |  |
|   |                      | 5143 728AA                     | 1          | J            |               |           | EK0                |                                |                 | BEARING, Input Gear                                |
|   | 6                    | 5012 997AA                     | 1          | J            |               |           | EV0,               |                                |                 | DEARING, IIIput Gear                               |
| 31)   |                      | JUIZ JUITA                     | 1          | J            |               |           | EZO                |                                |                 |  |
| 6   |                      |                                | 1          | J            |               |           | EK0                |                                |                 |  |
| (7) (28)  | 7                    |                                |            |              |               |           |                    |                                |                 | SEAL, Output                                       |
|   |                      |                                |            |              |               |           |                    |                                |                 |  |
|   |                      |                                |            |              |               |           |                    |                                |                 |  |
| James |                      |                                |            |              |               |           |                    |                                |                 |  |
|   | 2006 NEW JE          | EP (XK)                        |            |              |               |           |                    |                                |                 |  |
|   | SERIES<br>H =HIGHLIN | LINE<br>E T =JE                | EP - 2WD   | BODY<br>74 = | SPORT UTILITY | Y 4-DR    | ENGINE<br>EKG=3.7L | V6 Engine                      |                 | TRANSMISSION<br>DGQ=5-Spd Automatic 5-45RFE Trans. |
|   | P =PREMIUN           | M J =JE                        | EP - 4WD   |              |               | -         | EVA=4.7L           | V8 MPI Engin<br>Hemi Multi Dis | e<br>Polacomoni | DGJ=5-Speed Automatic MB Trans.                    |
|   |                      |                                |            |              |               |           | EZD=3./L1          | i iettii iviulli Dis           | piacemen        | it Eng.  |

### Case and Related Parts NVG 245 [DHX] Figure 245-210

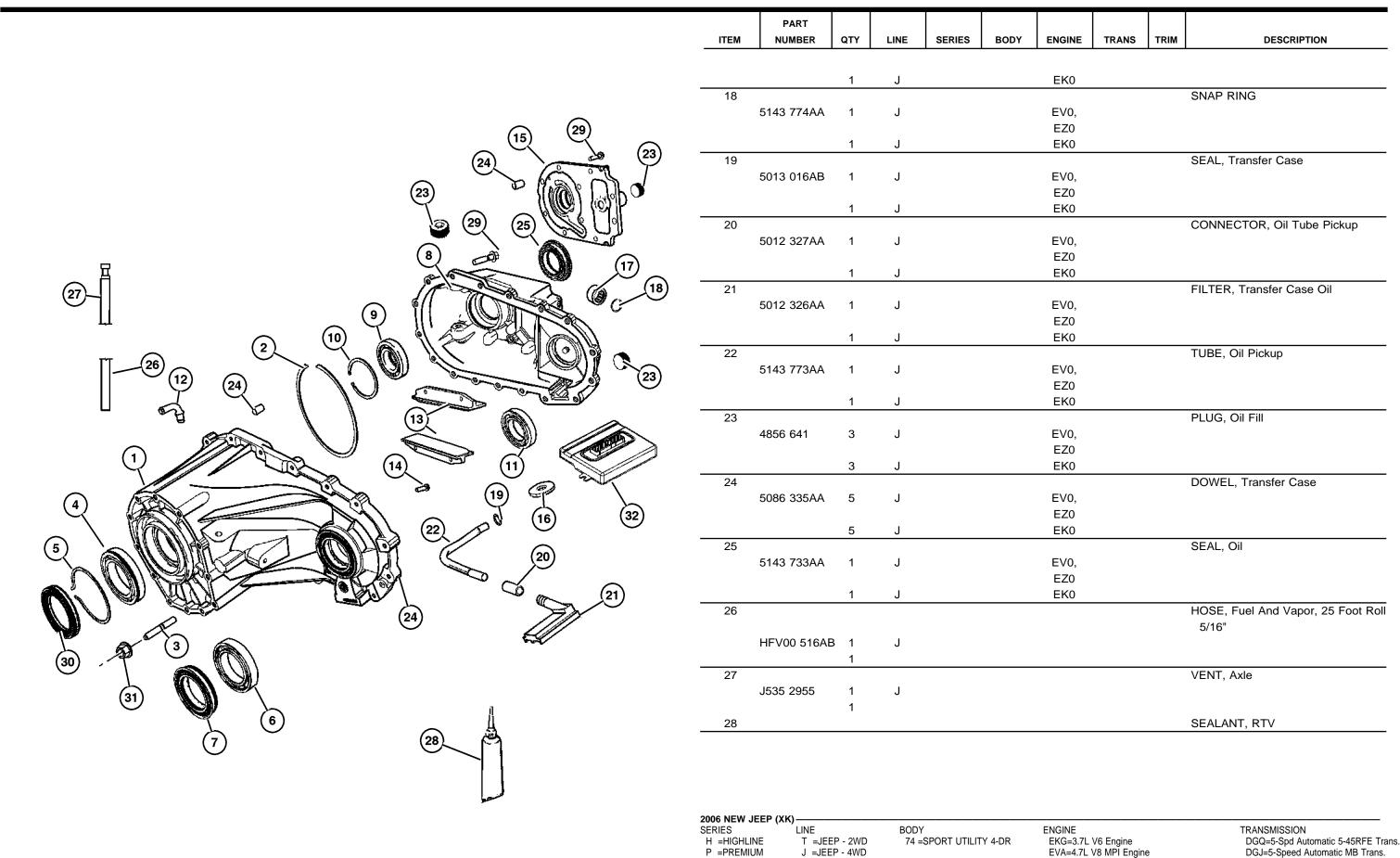


**«**»

September 20, 2005

EZB=5.7L Hemi Multi Displacement Eng.

### Case and Related Parts NVG 245 [DHX] Figure 245-210



EZB=5.7L Hemi Multi Displacement Eng.

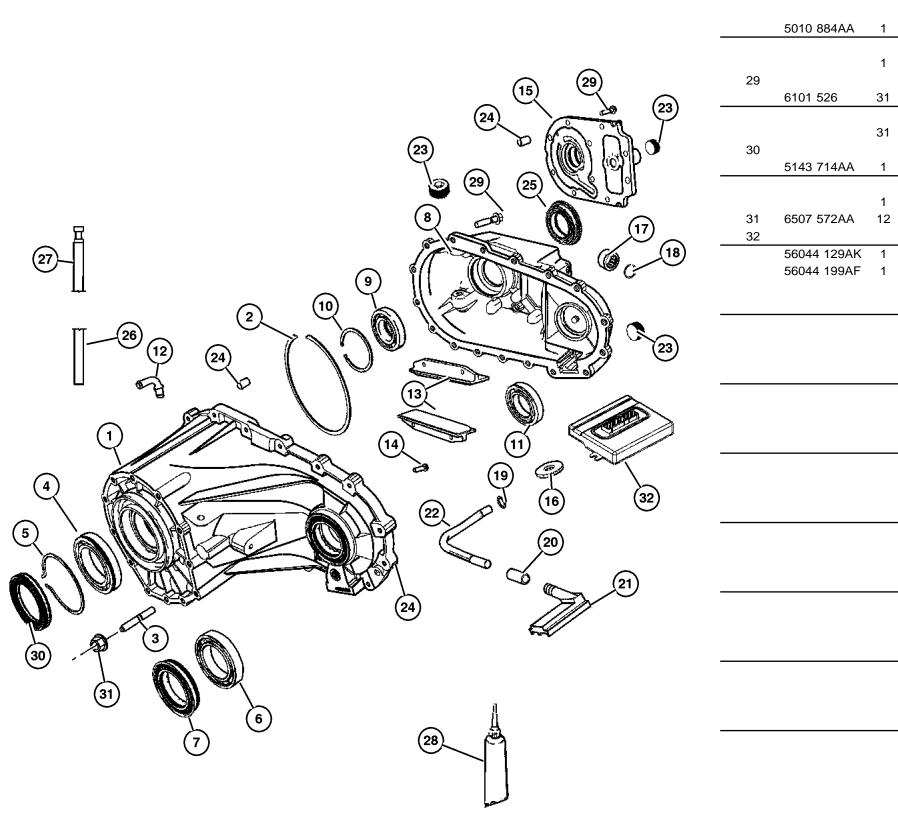
J =JEEP - 4WD

P = PREMIUM

September 20, 2005

DGJ=5-Speed Automatic MB Trans.

# Case and Related Parts NVG 245 [DHX] Figure 245-210



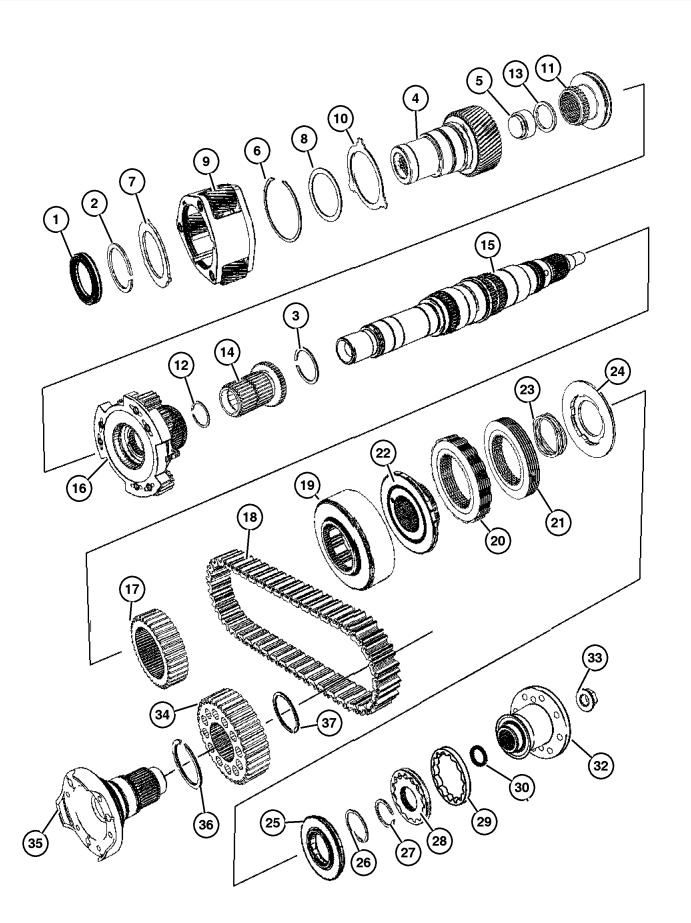
|      | PART        |     |      |        |      |        |       |      |                               |
|------|-------------|-----|------|--------|------|--------|-------|------|-------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                   |
|      |             |     |      |        |      |        |       |      |                               |
|      | 5010 884AA  | 1   | J    |        |      | EV0,   |       |      |                               |
|      |             |     |      |        |      | EZ0    |       |      |                               |
|      |             | 1   | J    |        |      | EK0    |       |      |                               |
| 29   |             |     |      |        |      |        |       |      | BOLT, Transfer Case           |
|      | 6101 526    | 31  | J    |        |      | EV0,   |       |      |                               |
|      |             |     |      |        |      | EZ0    |       |      |                               |
|      |             | 31  | J    |        |      | EK0    |       |      |                               |
| 30   |             |     |      |        |      |        |       |      | SEAL, Input                   |
|      | 5143 714AA  | 1   | J    |        |      | EV0,   |       |      |                               |
|      |             |     |      |        |      | EZ0    |       |      |                               |
|      |             | 1   | J    |        |      | EK0    |       |      |                               |
| 31   | 6507 572AA  | 12  | J    |        |      |        |       |      | NUT AND WASHER, Hex           |
| 32   |             |     |      |        |      |        |       |      | MODULE, Transfer Case Control |
|      | 56044 129AK | 1   | J    |        |      |        |       |      | [DS7]                         |
|      | 56044 199AF | 1   | J    |        |      |        |       |      | [DJG]                         |
|      |             |     |      |        |      |        |       |      |                               |

2006 NEW JEEP (XK)-SERIES

H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

PART



| ITEM      | NUMBER                 | QTY      | LINE         | SERIES     | BODY      | ENGINE      | TRANS      | TRIM  | DESCRIPTION                  |
|-----------|------------------------|----------|--------------|------------|-----------|-------------|------------|-------|------------------------------|
|           |                        |          |              |            | _         | _           |            |       |                              |
| NOTE:     |                        |          |              |            |           |             |            |       |                              |
|           |                        | Numb     | ers And St   | amping Nu  | mbers Bef | ore Orderir | ng Transfe | Cases | And/ Or Transfer Case Parts. |
| Sales Co  |                        |          |              |            |           |             |            |       |                              |
| [DGJ] = : | 5-Speed Autom          | atic W   | 5A580 Trar   | nsmission  |           |             |            |       |                              |
| [DGQ] =   | 5-Speed Auton          | natic 5- | 45RFE Tra    | ansmission |           |             |            |       |                              |
| [DG0] = 1 | All Automatic T        | ransmi   | ssions       |            |           |             |            |       |                              |
| DHX] =    | Quadra-Trac II         | Fulltime | e Active Tr  | ansfer Cas | e         |             |            |       |                              |
| [DHZ] =   | Quadra-Trac I I        | Fulltime | 4WD Trar     | nsfer Case |           |             |            |       |                              |
| [EKG] =   | 3.7L "Magnum           | " V-6 E  | ngine        |            |           |             |            |       |                              |
| [EK0] = A | All 3.7L 6-Cylind      | der Gas  | s Engines    |            |           |             |            |       |                              |
| [EVA] = 4 | 4.7L "Magnum           | ' V-8 Eı | ngine        |            |           |             |            |       |                              |
| [EVO] = A | All 4.7L 8-Cyline      | der Gas  | Engines      |            |           |             |            |       |                              |
|           | 5.7L Hemi Multi        |          | -            | ngine      |           |             |            |       |                              |
|           | All 5.7L 8-Cylind      |          |              | -          |           |             |            |       |                              |
|           | Federal Emissi         |          | <del>-</del> |            |           |             |            |       |                              |
|           | California Emis        |          |              |            |           |             |            |       |                              |
|           | 50 State Emiss         |          |              |            |           |             |            |       |                              |
|           | Transfer Case \$       |          | ate Sheild   |            |           |             |            |       |                              |
| 1         |                        |          |              |            |           |             |            |       | SNAP RING                    |
| •         | 5143 751AA             | 1        | J            |            |           | EV0,        |            |       |                              |
|           | 3143731701             | •        | Ū            |            |           | EZ0         |            |       |                              |
|           |                        | 1        | J            |            |           | EK0         |            |       |                              |
| 2         |                        | '        | 0            |            |           | LINO        |            |       | SNAP RING                    |
| 2         | 5143 748AA             | 1        | J            |            |           | EV0,        |            |       | SIVAL KING                   |
|           | 3143 /40AA             | '        | J            |            |           | EZO         |            |       |                              |
|           |                        | 1        |              |            |           |             |            |       |                              |
| 2         |                        | '        | J            |            |           | EK0         |            |       | CNIAD DING                   |
| 3         | 54.40. <b>7</b> 00.4.4 |          |              |            |           | E) (0       |            |       | SNAP RING                    |
|           | 5143 728AA             | 1        | J            |            |           | EV0,        |            |       |                              |
|           |                        |          |              |            |           | EZ0         |            |       |                              |
| _         |                        | 1        | J            |            |           | EK0         |            |       |                              |
| 4         |                        |          |              |            |           |             |            |       | GEAR, Input                  |
|           | 5143 747AA             | 1        | J            |            |           | EV0,        |            |       |                              |
|           |                        |          |              |            |           | EZ0         |            |       |                              |
|           | 5174 080AA             | 1        | J            |            |           | EK0         |            |       |                              |
| 5         | 8350 3507              | 1        | J            |            |           | EV0,        |            |       | BEARING, Input Shaft         |
|           |                        |          |              |            |           | EZ0         |            |       |                              |
| 6         |                        |          |              |            |           |             |            |       | SNAP RING                    |
|           | 4338 910               | 1        | J            |            |           | EV0,        |            |       |                              |
|           |                        |          |              |            |           | EZ0         |            |       |                              |
|           |                        | 1        | J            |            |           | EK0         |            |       |                              |
| 7         |                        |          |              |            |           |             |            |       | PLATE                        |

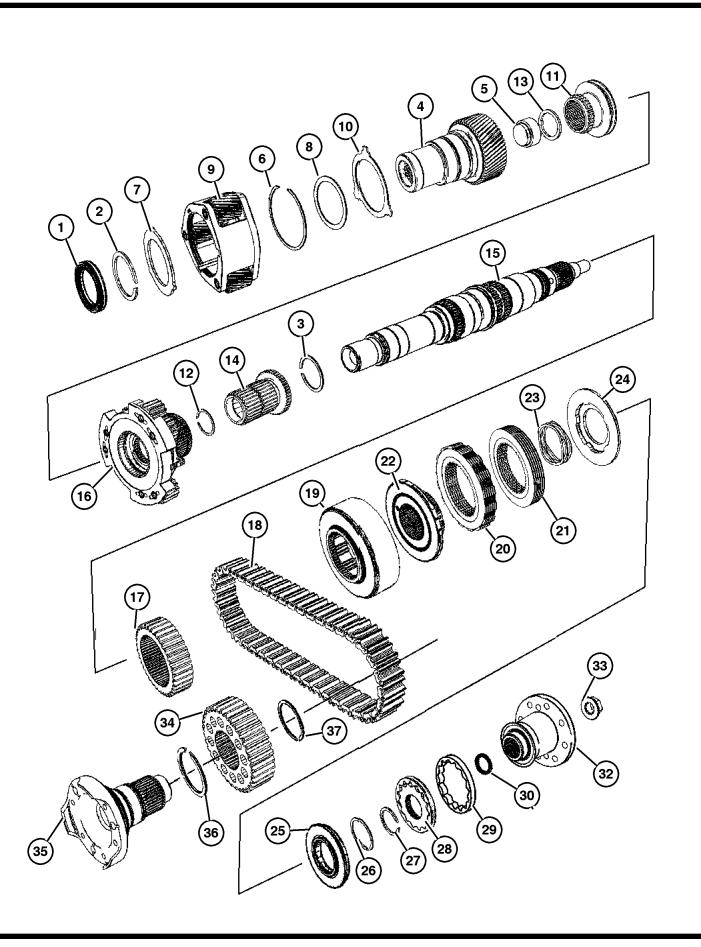
2006 NEW JEEP (XK)-

SERIES

T =JEEP - 2WD J =JEEP - 4WD H =HIGHLINE P =PREMIUM

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.



|      | PART        |          |      |        |      |             |       |      |                                   |
|------|-------------|----------|------|--------|------|-------------|-------|------|-----------------------------------|
| ITEM | NUMBER      | QTY      | LINE | SERIES | BODY | ENGINE      | TRANS | TRIM | DESCRIPTION                       |
|      |             |          |      |        |      |             |       |      |                                   |
|      | 5143 750AA  | 1        | J    |        |      | EV0,        |       |      |                                   |
|      |             | 4        |      |        |      | EZ0         |       |      |                                   |
| 8    |             | 1        | J    |        |      | EK0         |       |      | THRUST WASHER, Planetary          |
| 0    |             |          |      |        |      |             |       |      | Carrier                           |
|      | 5086 313AA  | 1        | J    |        |      | EV0,        |       |      | Carro                             |
|      |             |          |      |        |      | EZ0         |       |      |                                   |
|      |             | 1        | J    |        |      | EK0         |       |      |                                   |
| 9    |             |          |      |        |      |             |       |      | PLANETARY, Transfer Case          |
|      | 5143 746AA  | 1        | J    |        |      | EV0,        |       |      |                                   |
|      |             | 4        |      |        |      | EZ0         |       |      |                                   |
| 10   |             | 1        | J    |        |      | EK0         |       |      | TUDI IST WASHED Blancton          |
|      |             |          |      |        |      |             |       |      | THRUST WASHER, Planetary  Carrier |
|      | 5161 956AA  | 1        | J    |        |      | EV0,        |       |      | [Three Tab]                       |
|      | 0.0.000.00  | ·        | •    |        |      | EZ0         |       |      | [55 .42]                          |
|      |             | 1        | J    |        |      | EK0         |       |      | [Three Tab]                       |
| 11   |             |          |      |        |      |             |       |      | SLEEVE, Shift Range               |
|      | 5003 746AA  | 1        | J    |        |      | EV0,        |       |      |                                   |
|      |             |          |      |        |      | EZ0         |       |      |                                   |
|      |             | 1        | J    |        |      | EK0         |       |      | ONAR BING                         |
| 12   | 0050 0540   | 4        |      |        |      | E) (0       |       |      | SNAP RING                         |
|      | 8350 3540   | 1        | J    |        |      | EV0,<br>EZ0 |       |      |                                   |
|      |             | 1        | J    |        |      | EK0         |       |      |                                   |
| 13   |             | <u>'</u> |      |        |      | LITO        |       |      | WASHER, Intermediate Sleeve       |
|      | 8350 3539   | 1        | J    |        |      | EV0,        |       |      | ,                                 |
|      |             |          |      |        |      | EZ0         |       |      |                                   |
|      |             | 1        | J    |        |      | EK0         |       |      |                                   |
| 14   |             |          |      |        |      |             |       |      | SHAFT, Intermediate               |
|      | 5103 314AA  | 1        | J    |        |      | EV0,        |       |      |                                   |
|      |             | 4        |      |        |      | EZ0<br>EK0  |       |      |                                   |
| 15   |             | 1        | J    |        |      | ENU         |       |      | MAINSHAFT, Transfer Case          |
| 10   | 5143 752AA  | 1        | J    |        |      | EV0,        |       |      | MAINOTALT, Transfer Gase          |
|      | 0.10.702741 | •        | ŭ    |        |      | EZ0         |       |      |                                   |
|      |             | 1        | J    |        |      | EK0         |       |      |                                   |
| 16   |             |          |      |        |      |             |       |      | DIFFERENTIAL, Transfer Case       |
|      | 5143 726AA  | 1        | J    |        |      | EV0,        |       |      | With 52105703AA Transfer Case     |
|      |             |          |      |        |      | EZ0         |       |      |                                   |
|      | 5179 814AA  | 1        | J    |        |      | EK0         |       |      | With 52853391AB Transfer Case     |
| 17   |             |          |      |        |      |             |       |      | SPROCKET, Transfer Case           |

2006 NEW JEEP (XK)-

SERIES

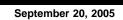
T =JEEP - 2WD J =JEEP - 4WD H =HIGHLINE P =PREMIUM

BODY 74 =SPORT UTILITY 4-DR

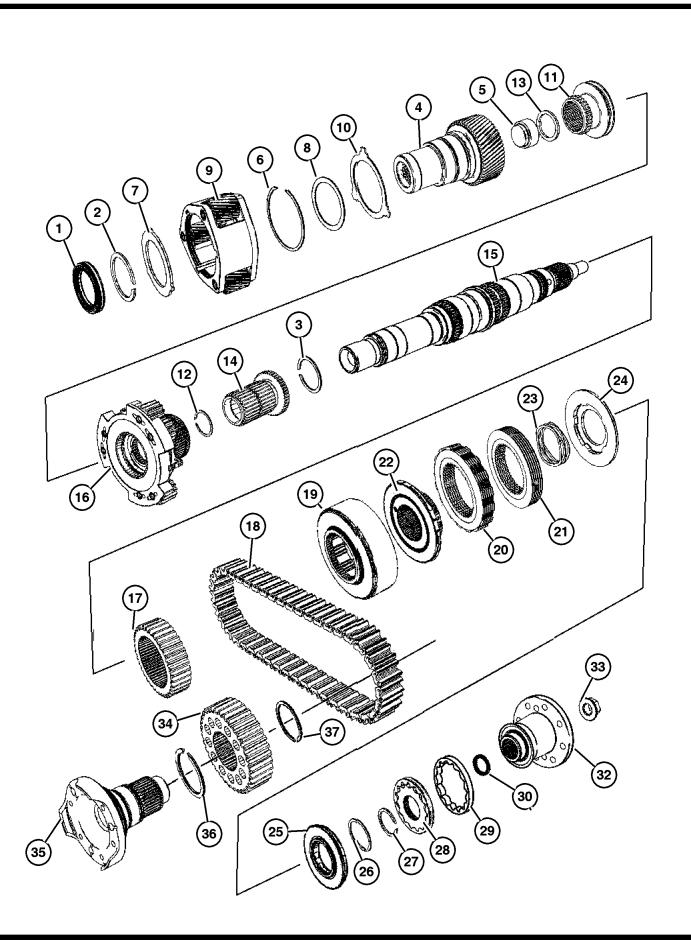
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

AR = Use as required -= Non illustrated part # = New this model year







|      | PART       |     |          |        |      |        |       |      |                      |
|------|------------|-----|----------|--------|------|--------|-------|------|----------------------|
| ITEM | NUMBER     | QTY | LINE     | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION          |
|      |            |     |          |        |      |        |       |      |                      |
|      | 5143 727AA | 1   | J        |        |      | EV0,   |       |      |                      |
|      |            |     |          |        |      | EZ0    |       |      |                      |
|      |            | 1   | J        |        |      | EK0    |       |      |                      |
| 18   |            |     |          |        |      |        |       |      | CHAIN, Transfer Case |
|      | 5161 964AA | 1   | J        |        |      | EV0,   |       |      |                      |
|      |            |     |          |        |      | EZ0    |       |      |                      |
| 40   |            | 1   | J        |        |      | EK0    |       |      | DDUM                 |
| 19   | 5143 983AA | 1   | J        |        |      | EV0,   |       |      | DRUM                 |
|      | 5143 903AA |     | J        |        |      | EZ0    |       |      |                      |
|      |            | 1   | J        |        |      | EK0    |       |      |                      |
| 20   |            | •   | Ū        |        |      | LIKO   |       |      | PLATE                |
|      | 5143 986AB | 6   | J        |        |      | EV0,   |       |      | [Outer]              |
|      |            |     |          |        |      | EZ0    |       |      |                      |
|      |            | 6   | J        |        |      | EK0    |       |      | [Outer]              |
| 21   |            |     |          |        |      |        |       |      | PLATE                |
|      | 5143 987AB | 6   | J        |        |      | EV0,   |       |      | [Inner]              |
|      |            |     |          |        |      | EZ0    |       |      |                      |
| 00   |            | 6   | J        |        |      | EK0    |       |      | [Inner]              |
| 22   | 5143 984AA | 1   | J        |        |      | EV0,   |       |      | DRUM                 |
|      | 3143 904AA | 1   | J        |        |      | EZ0    |       |      |                      |
|      |            | 1   | J        |        |      | EK0    |       |      |                      |
| 23   |            | •   | · ·      |        |      |        |       |      | SPRING, Clutch       |
|      | 5143 989AA | 1   | J        |        |      | EV0,   |       |      | •                    |
|      |            |     |          |        |      | EZ0    |       |      |                      |
|      |            | 1   | J        |        |      | EK0    |       |      |                      |
| 24   |            |     |          |        |      |        |       |      | PLATE                |
|      | 5161 961AA | 1   | J        |        |      | EV0,   |       |      |                      |
|      |            |     |          |        |      | EZ0    |       |      |                      |
| 25   |            | 1   | J        |        |      | EK0    |       |      | DEADING Throat       |
| 25   | 5161 962AA | 1   | J        |        |      | EV0,   |       |      | BEARING, Thrust      |
|      | 3101 302AA | 1   | <u> </u> |        |      | EZ0    |       |      |                      |
|      |            | 1   | J        |        |      | EK0    |       |      |                      |
| 26   |            | •   | •        |        |      |        |       |      | SNAP RING            |
|      | 8350 3537  | 1   | J        |        |      | EV0,   |       |      |                      |
|      |            |     |          |        |      | EZ0    |       |      |                      |
|      |            | 1   | J        |        |      | EK0    |       |      |                      |
| 27   |            |     |          |        |      |        |       |      | SNAP RING            |
|      | 4883 597AA | 1   | J        |        |      | EV0,   |       |      |                      |
|      |            |     |          |        |      | EZ0    |       |      |                      |

2006 NEW JEEP (XK)-

SERIES

P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD H =HIGHLINE

BODY 74 =SPORT UTILITY 4-DR

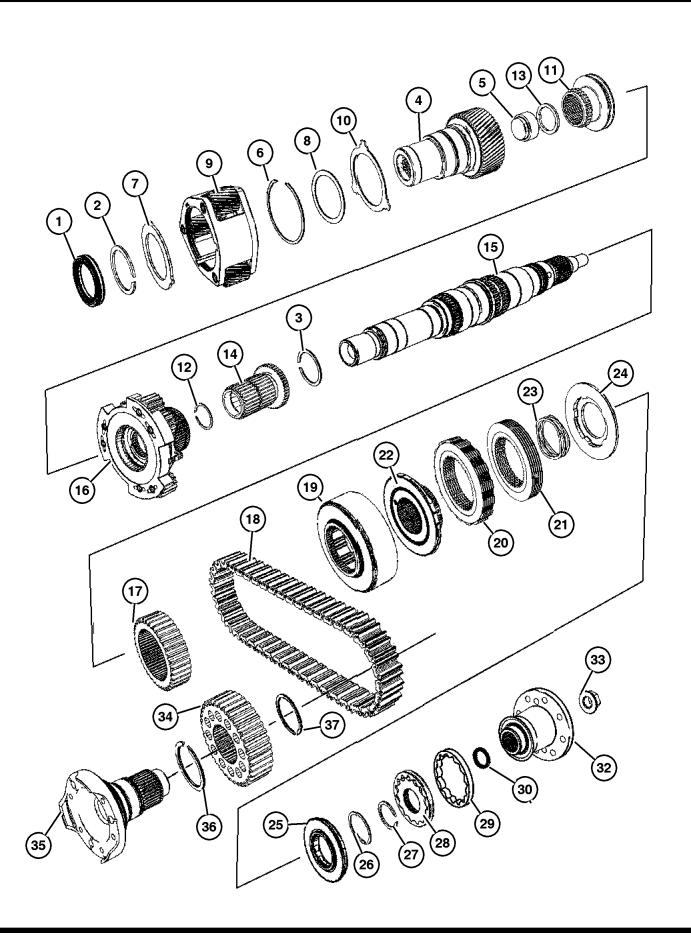
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

AR = Use as required -= Non illustrated part # = New this model year







|      | PART         |     |      |        |      |        |       |      |                             |
|------|--------------|-----|------|--------|------|--------|-------|------|-----------------------------|
| ITEM | NUMBER       | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                 |
|      |              |     |      |        |      |        |       |      |                             |
|      |              | 1   | J    |        |      | EK0    |       |      |                             |
| 28   |              |     |      |        |      |        |       |      | PUMP, Transfer Case Oil     |
|      | 5143 772AA   | 1   | J    |        |      | EV0,   |       |      |                             |
|      |              |     |      |        |      | EZ0    |       |      |                             |
|      |              | 1   | J    |        |      | EK0    |       |      |                             |
| 29   |              |     |      |        |      |        |       |      | ROTOR, Outer                |
|      | 5101 880AA   | 1   | J    |        |      | EV0,   |       |      |                             |
|      |              |     |      |        |      | EZ0    |       |      |                             |
|      |              | 1   | J    |        |      | EK0    |       |      |                             |
| 30   |              |     |      |        |      |        |       |      | SEAL                        |
|      | 5143 743AA   | 1   | J    |        |      | EV0,   |       |      |                             |
|      |              |     |      |        |      | EZ0    |       |      |                             |
|      |              | 1   | J    |        |      | EK0    |       |      |                             |
| -31  | 52853 177AA- | 1   | J    |        |      | EK0    |       |      | DAMPER, Transfer Case, With |
|      |              |     |      |        |      |        |       |      | 52853391AB Transfer Case    |
| 32   |              |     |      |        |      |        |       |      | FLANGE, Driveshaft Yoke     |
|      | 5143 757AA   | 1   | J    |        |      | EV0,   |       |      |                             |
|      |              |     |      |        |      | EZ0    |       |      |                             |
|      |              | 1   | J    |        |      | EK0    |       |      |                             |
| 33   |              |     |      |        |      |        |       |      | NUT, Transfer Case Yoke     |
|      | 5143 738AA   | 1   | J    |        |      | EV0,   |       |      |                             |
|      |              |     |      |        |      | EZ0    |       |      |                             |
|      |              | 1   | J    |        |      | EK0    |       |      |                             |
| 34   |              |     |      |        |      |        |       |      | SPROCKET, Transfer Case     |
|      | 5143 730AA   | 1   | J    |        |      | EV0,   |       |      |                             |
|      |              |     |      |        |      | EZ0    |       |      |                             |
|      |              | 1   | J    |        |      | EK0    |       |      |                             |
| 35   |              |     |      |        |      |        |       |      | OUTPUT SHAFT, Transfer Case |
|      | 5143 716AA   | 1   | J    |        |      | EV0,   |       |      |                             |
|      |              |     |      |        |      | EZ0    |       |      |                             |
|      |              | 1   | J    |        |      | EK0    |       |      |                             |
| 36   |              |     |      |        |      |        |       |      | SNAP RING                   |
|      | 3821 558     | 1   | J    |        |      | EV0,   |       |      |                             |
|      |              |     |      |        |      | EZ0    |       |      |                             |
|      |              | 1   | J    |        |      | EK0    |       |      |                             |
| 37   |              |     |      |        |      |        |       |      | SNAP RING                   |
|      | 5170 294AA   | 1   | J    |        |      | EV0,   |       |      |                             |
|      |              |     |      |        |      | EZ0    |       |      |                             |
|      |              | 1   | J    |        |      | EK0    |       |      |                             |

2006 NEW JEEP (XK)-

SERIES

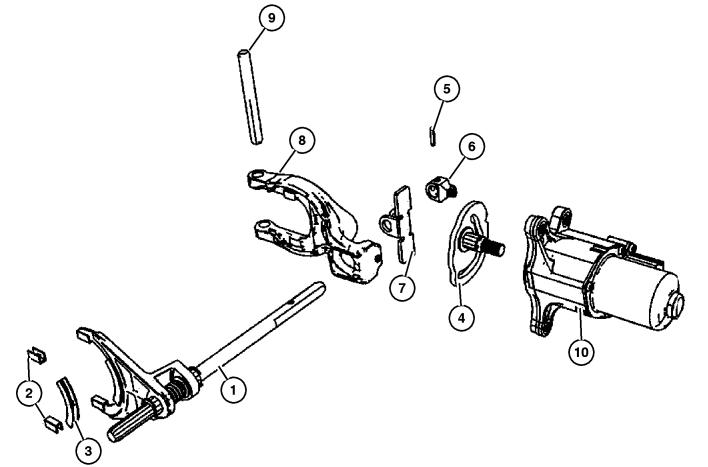
T =JEEP - 2WD J =JEEP - 4WD H =HIGHLINE P =PREMIUM

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Fork and Rails NVG 245 [DHX] Figure 245-910

| ITEM                     | PART<br>NUMBER                      | QTY                | LINE      | SERIES       | BODY      | ENGINE         | TRANS                     | TRIM    | DESCRIPTION   |
|--------------------------|-------------------------------------|--------------------|-----------|--------------|-----------|----------------|---------------------------|---------|---|
|                          |                                     |                    |           | •            | •         |                |                           | •       |   |
| NOTE:                    |                                     |                    |           |              |           |                |                           |         |   |
|                          |                                     | Numbe              | rs And St | amping Nu    | mbers Bef | ore Orderin    | ng Transfe                | r Cases | s And/ Or Transfer Case Parts.                        |
| Sales Coo                |                                     |                    |           |              |           |                |                           |         |   |
|                          | -Speed Autom                        |                    |           |              |           |                |                           |         |   |
|                          | Speed Auton                         |                    |           | nsmission    |           |                |                           |         |   |
|                          | II Automatic T                      |                    |           | , -          |           |                |                           |         |   |
|                          | Quadra-Trac II                      |                    |           |              |           |                |                           |         |   |
|                          | luadra-Trac I i                     |                    |           | nster Case   |           |                |                           |         |   |
|                          | .7L "Magnum                         |                    | _         |              |           |                |                           |         |   |
|                          | II 3.7L 6-Cylind                    |                    | -         |              |           |                |                           |         |   |
|                          | .7L "Magnum'                        |                    | -         |              |           |                |                           |         |   |
|                          | II 4.7L 8-Cylind                    |                    | •         | ainc         |           |                |                           |         |   |
|                          | .7L Hemi Multi                      |                    |           | igirie       |           |                |                           |         |   |
|                          | ll 5.7L 8-Cylind<br>ederal Emission |                    | ⊏ngines   |              |           |                |                           |         |   |
|                          | ederai Emissi<br>California Emis    |                    |           |              |           |                |                           |         |   |
|                          | alliornia Emis<br>0 State Emiss     |                    |           |              |           |                |                           |         |   |
| <u> </u>                 | ransfer Case S                      |                    | te Sheild |              |           |                |                           |         |   |
| 1                        | idiloioi Oase (                     | Janu Fla           | io onenu  |              |           |                |                           |         | FORK, Transfer Case Mode Sh                           |
|                          | 5143 753AA                          | 1                  | J         |              |           | EV0,           |                           |         | . Jitt, Hallolet Odde Mode Oll                        |
|                          | 51 10 100AA                         | '                  | J         |              |           | EZ0            |                           |         |   |
|                          |                                     | 1                  | J         |              |           | EK0            |                           |         |   |
| 2                        |                                     | •                  | J         |              |           | _110           |                           |         | PAD, Shift Fork                                       |
|                          | 5012 018AA                          | 2                  | J         |              |           | EV0,           |                           |         | ,   |
|                          |                                     | _                  | -         |              |           | EZ0            |                           |         |   |
|                          |                                     | 2                  | J         |              |           | EK0            |                           |         |   |
| 3                        |                                     |                    |           |              |           | -              |                           |         | PAD, Shift Fork                                       |
|                          | 5015 832AA                          | 1                  | J         |              |           | EV0,           |                           |         |   |
|                          |                                     |                    |           |              |           | EZ0            |                           |         |   |
|                          |                                     | 1                  | J         |              |           | EK0            |                           |         |   |
| 4                        |                                     |                    |           |              |           |                |                           |         | SECTOR, Transfer Case                                 |
|                          | 5143 769AB                          | 1                  | J         |              |           | EV0,           |                           |         |   |
|                          |                                     |                    |           |              |           | EZ0            |                           |         |   |
|                          |                                     | 1                  | J         |              |           | EK0            |                           |         |   |
| 5                        |                                     |                    |           |              |           |                |                           |         | PIN   |
|                          | 6101 475                            | 1                  | J         |              |           | EV0,           |                           |         |   |
|                          |                                     |                    |           |              |           | EZ0            |                           |         |   |
|                          |                                     | 1                  | J         |              |           | EK0            |                           |         |   |
| 6                        |                                     |                    |           |              |           |                |                           |         | BRACKET, Shift Rail                                   |
|                          | 5170 304AA                          | 1                  | J         |              |           | EV0,           |                           |         |   |
|                          |                                     |                    |           |              |           | EZ0            |                           |         |   |
|                          |                                     | 1                  | J         |              |           | EK0            |                           |         |   |
| 7                        |                                     |                    |           |              |           |                |                           |         | ROLLER, Shift Rail                                    |
|                          |                                     |                    |           |              |           |                |                           |         |   |
| 006 NEW JE<br>ERIES      | LINE                                | - O'4/5            | BODY      |              |           | ENGINE         | N/0 F : :                 |         | TRANSMISSION  |
| H =HIGHLIN<br>P =PREMIUN |                                     | P - 2WD<br>P - 4WD | 74 =      | SPORT UTILIT | Y 4-DR    | EKG=3.7L '     | V6 Engine<br>V8 MPI Engin | Δ.      | DGQ=5-Spd Automatic 5-45l<br>DGJ=5-Speed Automatic MB |
| : IXLIVIIOI              | v. J =JEE                           | 4VD                |           |              |           | _ v ∩ −4./ L ' | Temi Multi Dis            |         | 200-0-opecu Automatic MD                              |



### Fork and Rails NVG 245 [DHX] Figure 245-910

| 9 | 5    |    |
|---|------|----|
| 1 | 7) 4 | 10 |

|          | PART       |     |      |        |      |        |       |      |                      |
|----------|------------|-----|------|--------|------|--------|-------|------|----------------------|
| <br>ITEM | NUMBER     | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION          |
|          |            |     |      |        |      |        |       |      |                      |
|          | 5170 305AA | 1   | J    |        |      | EV0,   |       |      |                      |
|          |            |     |      |        |      | EZ0    |       |      |                      |
|          |            | 1   | J    |        |      | EK0    |       |      |                      |
| 8        |            |     |      |        |      |        |       |      | LEVER, Transfer Case |
|          | 5161 975AA | 1   | J    |        |      | EV0,   |       |      |                      |
|          |            |     |      |        |      | EZ0    |       |      |                      |
|          |            | 1   | J    |        |      | EK0    |       |      |                      |
| 9        |            |     |      |        |      |        |       |      | RAIL, Shift          |
|          | 5143 981AA | 1   | J    |        |      | EV0,   |       |      |                      |
|          |            |     |      |        |      | EZ0    |       |      |                      |
|          |            | 1   | J    |        |      | EK0    |       |      |                      |
| 10       |            |     |      |        |      |        |       |      | ACTUATOR             |
|          | 5143 786AA | 1   | J    |        |      | EV0,   |       |      |                      |
|          |            |     |      |        |      | EZ0    |       |      |                      |
|          |            | 1   | J    |        |      | EK0    |       |      |                      |
|          |            |     |      |        |      |        |       |      |                      |

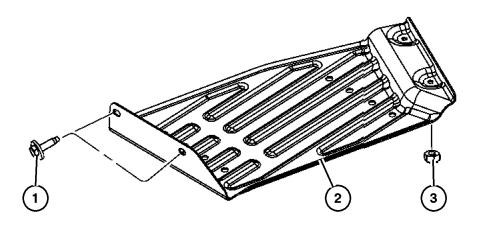
2006 NEW JEEP (XK)-SERIES

H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Skid Plate NVG 245 [DHX] Figure 245-1210

|            | PARI           |          |            |            |           |             |             |       |                                |
|------------|----------------|----------|------------|------------|-----------|-------------|-------------|-------|--------------------------------|
| ITEM       | NUMBER         | QTY      | LINE       | SERIES     | BODY      | ENGINE      | TRANS       | TRIM  | DESCRIPTION                    |
|            |                |          |            |            |           |             |             |       |                                |
| NOTE:      |                |          |            |            |           |             |             |       |                                |
|            | All Proper Tac | d Numb   | ers And St | amping Nu  | mbers Bef | ore Orderir | ng Transfei | Cases | s And/ Or Transfer Case Parts. |
| Sales Cod  | -              | 9        |            |            |           |             |             |       |                                |
| [DGJ] = 5- | Speed Auton    | natic W  | 5A580 Trai | nsmission  |           |             |             |       |                                |
|            | -Speed Autor   |          |            |            |           |             |             |       |                                |
|            | Il Automatic T |          |            |            |           |             |             |       |                                |
|            | uadra-Trac II  |          |            | ansfer Cas | se        |             |             |       |                                |
|            | uadra-Trac I   |          |            |            |           |             |             |       |                                |
|            | .7L "Magnum    |          |            |            |           |             |             |       |                                |
|            | l 3.7L 6-Cylin |          |            |            |           |             |             |       |                                |
|            | 7L "Magnum     |          | _          |            |           |             |             |       |                                |
|            | l 4.7L 8-Cylin |          | •          |            |           |             |             |       |                                |
|            | 7L Hemi Mult   |          | -          | igine      |           |             |             |       |                                |
|            | 5.7L 8-Cylin   |          |            | <u> </u>   |           |             |             |       |                                |
| [NAA] = F  | ederal Emissi  | ions     | · ·        |            |           |             |             |       |                                |
| [NAE] = C  | alifornia Emis | ssions   |            |            |           |             |             |       |                                |
| [NAS] = 50 | State Emiss    | sions    |            |            |           |             |             |       |                                |
| [XEF] = Tr | ansfer Case    | Skid Pla | ate Sheild |            |           |             |             |       |                                |
| 1          | 6503 571       | 2        | J          |            |           |             |             |       | SCREW AND WASHER, M10x1.       |



2006 NEW JEEP (XK)-

SERIES

T =JEEP - 2WD J =JEEP - 4WD H =HIGHLINE P =PREMIUM

52128 499AC 6101 696

BODY 74 =SPORT UTILITY 4-DR

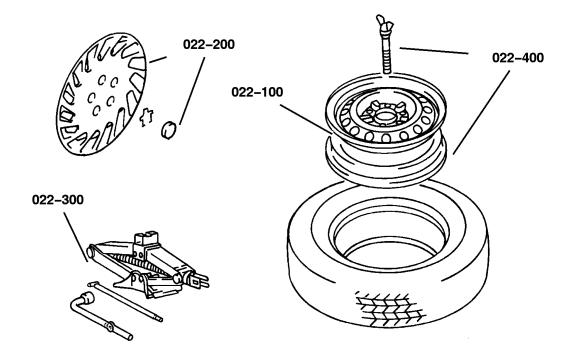
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

TRANSMISSION DGQ=5-Spd Automatic 5-45RFE Trans DGJ=5-Speed Automatic MB Trans.

50x35, Skid Plate to Rail and Crossmember, Mounting SKID PLATE, Transfer Case

NUT, [M10x1.50]

# Group – 022 Wheels, Covers and Jacks

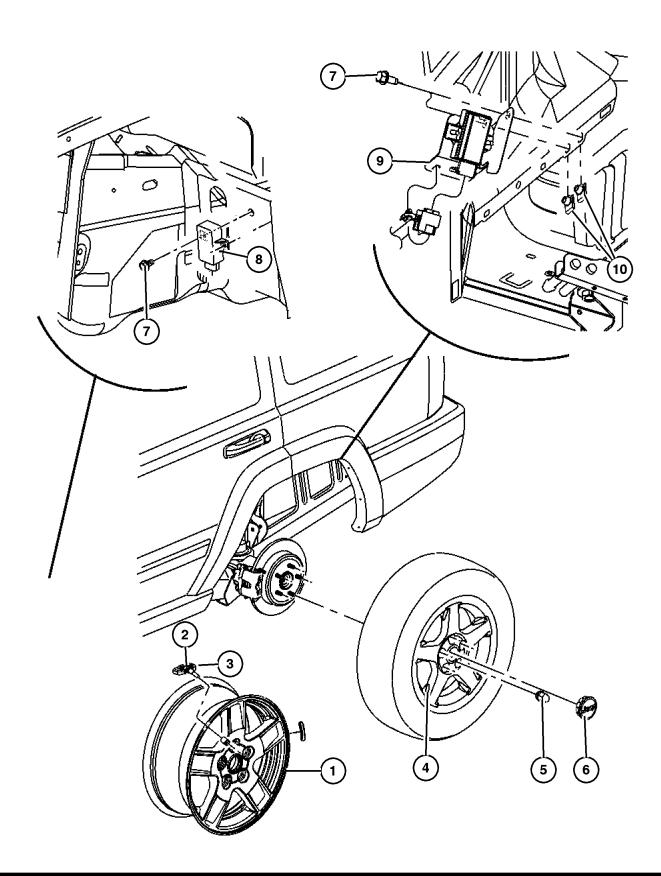


### 022-100 Wheels and Hardware 022–200 Wheel Covers and Center Caps 022–300 Jack Stowage 022–400 Spare Tire Stowage

#### **GROUP 22 - Wheels, Covers and Jacks**

| Illustration Little                     | Group-Fig. No. |
|---|----------------|
| Wheels and Hardware Wheels and Hardware | Fig. 022-110   |
| Wheel Covers and Center Caps            |                |
| Caps, Wheel Cover and Center            | Fig. 022-210   |
| Jack Stowage                            |                |
| Jack Stowage                            | Fig. 022-310   |
| Spare Tire Stowage                      |                |
| Spare Wheel Stowage                     | Fig. 022-410   |

#### **Wheels and Hardware** Figure 022-110



|         | PART            |        |             |          |      |        |       |      |   |
|---------|-----------------|--------|-------------|----------|------|--------|-------|------|---|
| ITEM    | NUMBER          | QTY    | LINE        | SERIES   | BODY | ENGINE | TRANS | TRIM | DESCRIPTION   |
|         |                 |        |             |          |      |        |       |      |   |
| NOTES:  | Sales Cdoes:    |        |             |          |      |        |       |      |   |
| [TBW] = | Full Size Matcl | h Whee | I Spare Tir | ·е       |      |        |       |      |   |
|         | 17X8.0 Alumin   |        | =           |          |      |        |       |      |   |
|         | 17X7.0 Alumin   |        |             |          |      |        |       |      |   |
|         | = 17X8.0 Alumi  |        |             | l Wheels |      |        |       |      |   |
| 1       |                 |        |             |          |      |        |       |      | WHEEL, Aluminum   |
|         | 5JS92 CDMA      | B 4    |             |          |      |        |       |      | [WGL]   |
|         |                 | 1      |             |          |      |        |       |      | [WGL+TBW]   |
|         | 5JS93 CDMA      | A 4    |             |          |      |        |       |      | [WF6]   |
|         |                 | 1      |             |          |      |        |       |      | [WFG+TBW]   |
|         | 5KF60 SZ0A      | 4 4    |             |          |      |        |       |      | [WGW]   |
|         |                 | 1      |             |          |      |        |       |      | [WGW+TBW]   |
| 2       | 56053 033AA     | 4      |             |          |      |        |       |      | NUT, Tire Pressure Sensor, [XGM]                            |
| 3       | 56053 030AB     | 4      |             |          |      |        |       |      | SENSOR, Tire Pressure, valve stem                           |
|         |                 |        |             |          |      |        |       |      | [XGM]   |
| 4       |                 |        |             |          |      |        |       |      | WEIGHT, Wheel Balance Tape,                                 |
|         |                 |        |             |          |      |        |       |      | (NOT SERVICED) (Not Serviced)                               |
| 5       | 6036 310AA      | 20     |             |          |      |        |       |      | NUT, Wheel, .50x20  |
| 6       |                 |        |             |          |      |        |       |      | CAP, Wheel Center   |
|         | 52090 402AA     |        |             |          |      |        |       |      | [WGL]   |
|         | 5HT59 PAKA      |        |             |          |      |        |       |      | [WFG]   |
| _       | 5HT59 SZ0AI     |        |             |          |      |        |       |      | [WGW]   |
| 7       | 6104 610AA      | 2      |             |          |      |        |       |      | SCREW   |
| 8       | 56053 034AC     | 2      |             |          |      |        |       |      | MODULE, Low Tire Pressure                                   |
|         | 50044 70040     |        |             |          |      |        |       |      | Warning, Wheel Sensor                                       |
| 9       | 56044 729AC     | : 1    |             |          |      |        |       |      | MODULE, Low Tire Pressure                                   |
| 10      | 6507.0404.4     | 2      |             |          |      |        |       |      | Warning, Trigger, Rear Right NUT, U Multi Thread, M4.2x1.41 |
| 10      | 6507 010AA      | 2      |             |          |      |        |       |      | NOT, O Multi Tillead, M4.2x1.41                             |
|         |                 |        |             |          |      |        |       |      |   |
|         |                 |        |             |          |      |        |       |      |   |
|         |                 |        |             |          |      |        |       |      |   |
|         |                 |        |             |          |      |        |       |      |   |
|         |                 |        |             |          |      |        |       |      |   |
|         |                 |        |             |          |      |        |       |      |   |
|         |                 |        |             |          |      |        |       |      |   |
|         |                 |        |             |          |      |        |       |      |   |
|         |                 |        |             |          |      |        |       |      |   |
|         |                 |        |             |          |      |        |       |      |   |
|         |                 |        |             |          |      |        |       |      |   |
|         |                 |        |             |          |      |        |       |      |   |

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

## Caps, Wheel Cover and Center Figure 022-210

|   |           |  |   | ITI                     | PAI                |                    | QTY                | LINE   | SERIES       | BODY   | ENGINE               | TRANS  | TRIM | DESCRIPTION   |
|---|-----------|--|---|-------------------------|--------------------|--------------------|--------------------|--------|--------------|--------|----------------------|--|------|---|
|   |           |  |   |                         | '                  |                    |                    |        |              |        |                      |  | •    |   |
| Ī | (1)       |  | · |                         | G] = 17X8.0        |                    | ım Whe             | el     |              |        |                      |  |      |   |
|   |           |  |   | [WG                     | [L] = 17X7.0       |                    |                    |        |              |        |                      |  |      | OAD WILLIAM   |
|   | ~~        |  |   |                         | 1<br>52090         |                    |                    |        |              |        |                      |  |      | CAP, Wheel Center [WGL]   |
|   | No. 68 PA |  |   |                         | 5HT59              | PAKAB              | 3 4                |        |              |        |                      |  |      | [WFG]   |
| ļ |           |  |   |                         |                    |                    |                    |        |              |        |                      |  |      |   |
|   |           |  |   |                         |                    |                    |                    |        |              |        |                      |  |      |   |
|   |           |  |   |                         |                    |                    |                    |        |              |        |                      |  |      |   |
| ŀ |           |  |   |                         |                    |                    |                    |        |              |        |                      |  |      |   |
|   |           |  |   |                         |                    |                    |                    |        |              |        |                      |  |      |   |
|   |           |  |   |                         |                    |                    |                    |        |              |        |                      |  |      |   |
|   |           |  |   |                         |                    |                    |                    |        |              |        |                      |  |      |   |
|   |           |  |   |                         |                    |                    |                    |        |              |        |                      |  |      |   |
|   |           |  |   |                         |                    |                    |                    |        |              |        |                      |  |      |   |
|   |           |  |   |                         |                    |                    |                    |        |              |        |                      |  |      |   |
| ŀ |           |  |   | }<br>                   |                    |                    |                    |        |              |        |                      |  |      |   |
|   |           |  |   |                         |                    |                    |                    |        |              |        |                      |  |      |   |
|   |           |  |   |                         |                    |                    |                    |        |              |        |                      |  |      |   |
|   |           |  |   |                         |                    |                    |                    |        |              |        |                      |  |      |   |
|   |           |  |   |                         |                    |                    |                    |        |              |        |                      |  |      |   |
|   |           |  |   |                         |                    |                    |                    |        |              |        |                      |  |      |   |
|   |           |  |   |                         |                    |                    |                    |        |              |        |                      |  |      |   |
| - |           |  |   |                         |                    |                    |                    |        |              |        |                      |  |      |   |
|   |           |  |   |                         |                    |                    |                    |        |              |        |                      |  |      |   |
|   |           |  |   |                         |                    |                    |                    |        |              |        |                      |  |      |   |
|   |           |  |   |                         |                    |                    |                    |        |              |        |                      |  |      |   |
|   |           |  |   |                         |                    |                    |                    |        |              |        |                      |  |      |   |
|   |           |  |   |                         |                    |                    |                    |        |              |        |                      |  |      |   |
|   |           |  |   | <b>2006 N</b><br>Series | NEW JEEP (XK)      |                    |                    | BODY   |              |        | ENGINE               |  |      | TRANSMISSION  |
| L |           |  | I | H =H<br>P =P            | IIGHLINE<br>REMIUM | T =JEEF<br>J =JEEF | P - 2WD<br>P - 4WD | 74 =\$ | SPORT UTILIT | Y 4-DR | EKG=3.7L<br>EVA=4.7L | V6 Engine<br>V8 MPI Engine<br>Hemi Multi Dis | e .  | TRANSMISSION DGQ=5-Spd Automatic 5-45RFE Trans. DGJ=5-Speed Automatic MB Trans. |

| 2 |
|---|
|   |
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|   |
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|   |

|      | PART                         |         |            | ĺ          |            |        |       |      |                             |
|------|------------------------------|---------|------------|------------|------------|--------|-------|------|-----------------------------|
| ITEM | NUMBER                       | QTY     | LINE       | SERIES     | BODY       | ENGINE | TRANS | TRIM | DESCRIPTION                 |
|      |                              |         |            |            |            |        |       |      |                             |
|      | ck includes: S               | Storage | Bag, 2 Ext | ensions, D | river, and | Wrench |       |      |                             |
|      | ales Codes:                  |         |            |            |            |        |       |      |                             |
|      | argo Compar<br>ear Air Condi |         |            | r          |            |        |       |      |                             |
|      | ench/Canadia                 |         |            | ı          |            |        |       |      |                             |
| 1    |                              |         | g          |            |            |        |       |      | JACK                        |
| :    | 52124 168AA                  | 1       |            |            |            |        |       |      | Contains Tool Kit [CKN+HBB] |
|      | 55366 626AA                  | 1       |            |            |            |        |       |      | Jack only [CKN+HBB]         |
| 2    |                              |         |            |            |            |        |       |      | LABEL, Jack Caution         |
|      | 52110 391AB<br>52110 392AB   |         |            |            |            |        |       |      | [CKN+HBB]<br>[XLR]          |
| ,    | JZ 1 10 J9ZAD                | ' 1     |            |            |            |        |       |      | [ALN]                       |
|      |                              |         |            |            |            |        |       |      |                             |
|      |                              |         |            |            |            |        |       |      |                             |
|      |                              |         |            |            |            |        |       |      |                             |
|      |                              |         |            |            |            |        |       |      |                             |
|      |                              |         |            |            |            |        |       |      |                             |
|      |                              |         |            |            |            |        |       |      |                             |
|      |                              |         |            |            |            |        |       |      |                             |
|      |                              |         |            |            |            |        |       |      |                             |
|      |                              |         |            |            |            |        |       |      |                             |
|      |                              |         |            |            |            |        |       |      |                             |
|      |                              |         |            |            |            |        |       |      |                             |
|      |                              |         |            |            |            |        |       |      |                             |
|      |                              |         |            |            |            |        |       |      |                             |
|      |                              |         |            |            |            |        |       |      |                             |
|      |                              |         |            |            |            |        |       |      |                             |
|      |                              |         |            |            |            |        |       |      |                             |
|      |                              |         |            |            |            |        |       |      |                             |
|      |                              |         |            |            |            |        |       |      |                             |
|      |                              |         |            |            |            |        |       |      |                             |
|      |                              |         |            |            |            |        |       |      |                             |
|      |                              |         |            |            |            |        |       |      |                             |
|      |                              |         |            |            |            |        |       |      |                             |
|      |                              |         |            |            |            |        |       |      |                             |
|      |                              |         |            |            |            |        |       |      |                             |
|      |                              |         |            |            |            |        |       |      |                             |
|      |                              |         |            |            |            |        |       |      |                             |
|      |                              |         |            |            |            |        |       |      |                             |
|      |                              |         |            |            |            |        |       |      |                             |
|      |                              |         |            |            |            |        |       |      |                             |
|      |                              |         |            |            |            |        |       |      |                             |
|      |                              |         |            |            |            |        |       |      |                             |

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng. AR = Use as required -= Non illustrated part # = New this model year

H =HIGHLINE P =PREMIUM

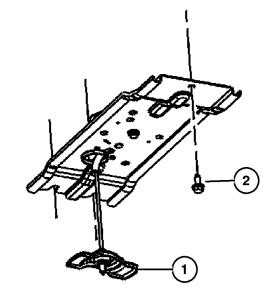
T =JEEP - 2WD J =JEEP - 4WD

TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

BODY 74 =SPORT UTILITY 4-DR

### Spare Wheel Stowage Figure 022-410

| ITEM     | PART<br>NUMBER        | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION               |
|----------|-----------------------|-----|------|--------|------|--------|-------|------|---------------------------|
| IIEW     | NUMBER                | QIT | LINE | SERIES | ВОДТ | ENGINE | IKANS | IRIM | DESCRIPTION               |
| 1        | 55396 941AD           | ) 1 |      |        |      |        |       |      | WINCH Spare Tire Corrier  |
|          | 6503 543              | 3   |      |        |      |        |       |      | WINCH, Spare Tire Carrier |
| 2        | 6503 543              | 3   |      |        |      |        |       |      | BOLT AND CONED WASHER, H  |
|          |                       |     |      |        |      |        |       |      | Head, M8x1.25x25          |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
|          |                       |     |      |        |      |        |       |      |                           |
| 6 NEW JE | EEP (XK) ————<br>LINE |     | BODY |        |      | ENGINE |       |      | TRANSMISSION              |



H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

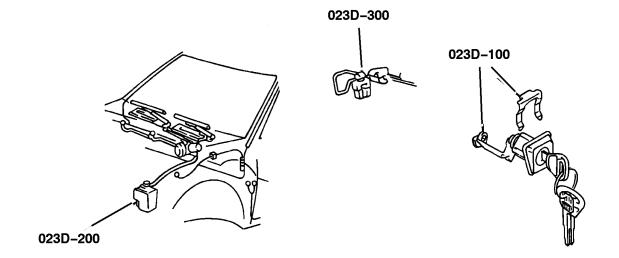
74 =SPORT UTILITY 4-DR

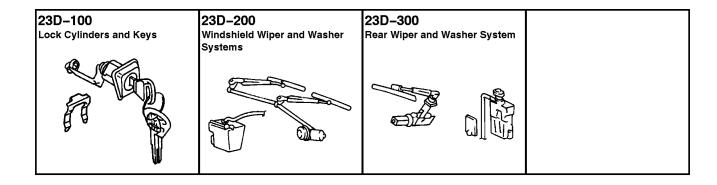
DGQ=5-Spd Automatic 5-45RFE Trans DGJ=5-Speed Automatic MB Trans.

EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

## Group – 23D

### Wiper/Lock Cylinder and Keys

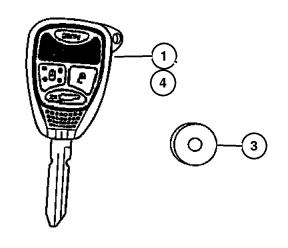


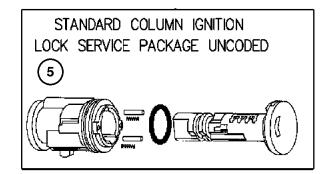


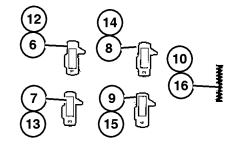
#### **GROUP 23D - Wiper/Lock Cylinder and Keys**

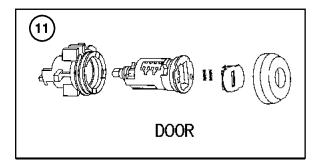
| Illustration Title                  | Group-Fig. No |
|-------------------------------------|---------------|
| Lock Cylinders and Keys             |               |
| Lock Cylinders and Keys             | Fig. 23D-110  |
| Windshield Wiper and Washer Systems |               |
| Windshield Wiper and Washer         | Fig. 23D-210  |
| Rear Wiper and Washer System        |               |
| Rear Wiper and Washer System        | Fig. 23D-310  |

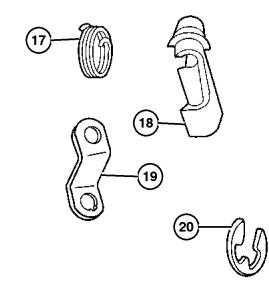
### Lock Cylinders and Keys Figure 23D-110

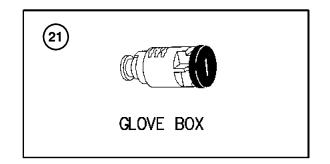












|      | PART        |     |      |        |      |        |       |      |                               |
|------|-------------|-----|------|--------|------|--------|-------|------|-------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                   |
|      |             |     |      |        |      |        |       |      |                               |
| 1    | 5183 349AA  | 1   |      |        |      |        |       |      | KEY, BLANK WITH TRANSMITT     |
| -2   | 5137 531AA- | 4   |      |        |      |        |       |      | SCREW                         |
| 3    | 5140 773AA  | 1   |      |        |      |        |       |      | BATTERY, Transmitter          |
| 4    | 5143 553AA  | 1   |      |        |      |        |       |      | KEY, Blank                    |
| 5    | 5139 207AA  | 1   |      |        |      |        |       |      | CYLINDER, Ignition Lock       |
| 6    | 5257 132AB  | 1   |      |        |      |        |       |      | TUMBLER, Ignition Number 1    |
| 7    | 5257 133AB  | 1   |      |        |      |        |       |      | TUMBLER, Ignition Number 2    |
| 8    | 5257 134AB  | 1   |      |        |      |        |       |      | TUMBLER, Ignition Number 3    |
| 9    | 5257 135AB  | 1   |      |        |      |        |       |      | TUMBLER, Ignition Number 4    |
| 10   | 4746 873    | 1   |      |        |      |        |       |      | SPRING, Lock Cylinder Tumbler |
| 11   | 5143 554AA  | 1   |      |        |      |        |       |      | CYLINDER, Door Lock           |
| 12   | 4778 117AB  | 1   |      |        |      |        |       |      | TUMBLER, Door and Deck Numl   |
|      |             |     |      |        |      |        |       |      | 1, Wide                       |
| 13   | 4778 118AB  | 1   |      |        |      |        |       |      | TUMBLER, Door and Deck Numl   |
|      |             |     |      |        |      |        |       |      | 2, Wide                       |
| 14   | 4778 119AB  | 1   |      |        |      |        |       |      | TUMBLER, Door and Deck Numl   |
|      |             |     |      |        |      |        |       |      | 3, Wide                       |
| 15   | 4778 120AB  | 1   |      |        |      |        |       |      | TUMBLER, Door and Deck Numl   |
|      |             |     |      |        |      |        |       |      | 4, Wide                       |
| 16   | 4778 121    | 1   |      |        |      |        |       |      | SPRING, Door and Deck Tumble  |
| 17   |             |     |      |        |      |        |       |      | SPRING, Lock Cylinder Return, |
|      |             |     |      |        |      |        |       |      | (NOT SERVICED) (Not Service   |
| 18   |             |     |      |        |      |        |       |      | CLIP, Retainer, (NOT SERVICED |
|      |             |     |      |        |      |        |       |      | (Not Serviced)                |
| 19   | 55136 554AA | 1   |      |        |      |        |       |      | LEVER, Door Lock Cylinder     |
| 20   | 5071 063AA  | 1   |      |        |      |        |       |      | RETAINER, Lock Rod            |
|      | 4746 315    | 1   |      |        |      |        |       |      | CYLINDER, Glove Box Lock      |

2006 NEW JEEP (XK)-SERIES

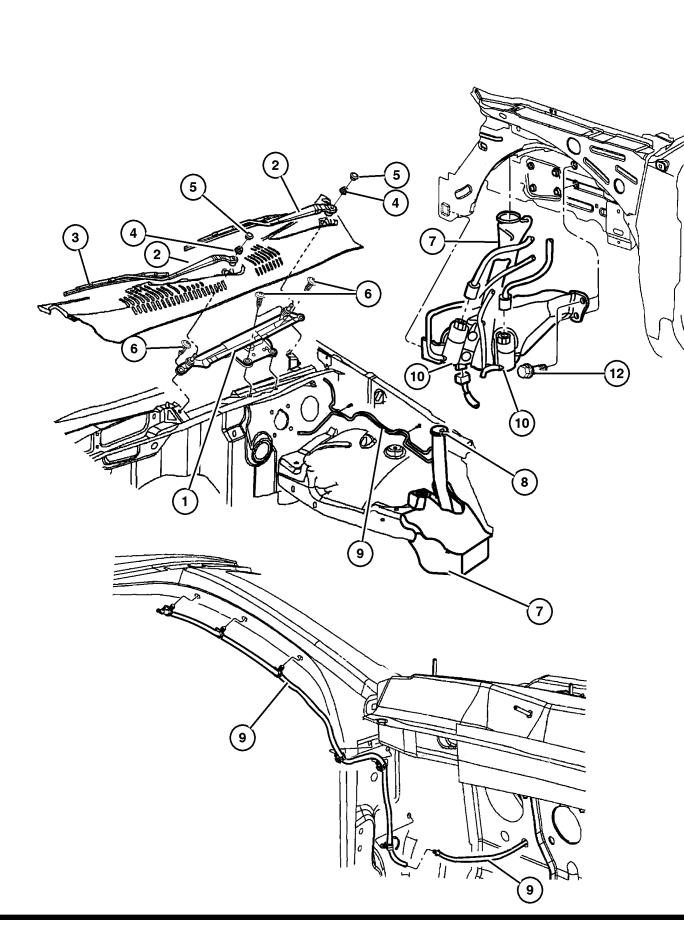
H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Windshield Wiper and Washer Figure 23D-210



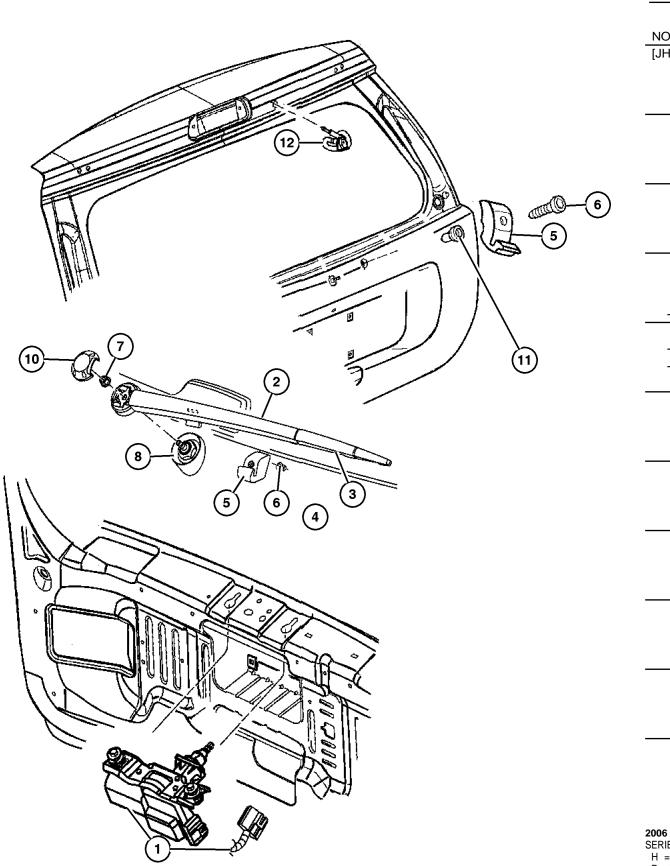
|      | PART         |      |      |        |      |        |       |      |                                 |
|------|--------------|------|------|--------|------|--------|-------|------|---------------------------------|
| ITEM | NUMBER       | QTY  | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                     |
|      |              |      |      |        |      |        |       |      |                                 |
| 1    | 55156 851AC  | 1    |      |        |      |        |       |      | MODULE, Wiper                   |
| 2    |              |      |      |        |      |        |       |      | ARM, Wiper                      |
|      | 5179 182AA   | 1    |      |        |      |        |       |      | FRONT WIPER RIGHT PASNGR        |
|      | 5179 183AA   | 1    |      |        |      |        |       |      | FRONT WIPER LEFT DRIVER         |
| 3    |              |      |      |        |      |        |       |      | BLADE, Wiper                    |
|      | 5179 181AA   | 1    |      |        |      |        |       |      | LEFT                            |
|      | 5183 008AA   | 1    |      |        |      |        |       |      | RIGHT                           |
| 4    | 6104 716AA   | 1    |      |        |      |        |       |      | NUT, To Motor Shaft, Rear Wiper |
|      |              |      |      |        |      |        |       |      | Arm                             |
| 5    | 4389 440     | 2    |      |        |      |        |       |      | CAP, Wiper Arm Nut              |
| 6    | 6034 860     | 4    |      |        |      |        |       |      | BOLT AND WASHER, Implement      |
|      |              |      |      |        |      |        |       |      | Attaching                       |
| 7    | 5143 580AA   | 1    |      |        |      |        |       |      | RESERVOIR, Washer               |
| 8    | 4797 694     | 1    |      |        |      |        |       |      | CAP, Washer Reservoir           |
| 9    | HWV00 532A   | 3 AR |      |        |      |        |       |      | HOSE 1FT, Windshield Washer, 5/ |
|      |              |      |      |        |      |        |       |      | 32"                             |
| 10   | 5143 581AA   | 1    |      |        |      |        |       |      | PUMP, Windshield Washer, Dual   |
|      |              |      |      |        |      |        |       |      | Outlet                          |
| -11  | 5011 809AA-  | 1    |      |        |      |        |       |      | GROMMET, Windshield Washer      |
|      |              |      |      |        |      |        |       |      | Pump, Pump Grommet              |
| 12   |              |      |      |        |      |        |       |      | SCREW, .250-14x.875, (NOT       |
|      |              |      |      |        |      |        |       |      | SERVICED) (Not Serviced)        |
| -13  | 4806 312AA-  | 2    |      |        |      |        |       |      | NOZZLE, windshield washer       |
| -14  | 5161 966AA-  | 1    |      |        |      |        |       |      | SENSOR, Washer Fluid Level      |
| -15  |              |      |      |        |      |        |       |      | CLIP, Hood Washer Hose, (NOT    |
|      |              |      |      |        |      |        |       |      | SERVICED) (Not Serviced)        |
| -16  | 55157 431AA- | · 1  |      |        |      |        |       |      | HOSE AND CONNECTOR,             |
|      |              |      |      |        |      |        |       |      | Windshield Washer               |
| -17  | 5013 755AA-  | 1    |      |        |      |        |       |      | GROMMET, Washer Level Sensor    |

2006 NEW JEEP (XK)-

SERIES
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ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Rear Wiper and Washer System Figure 23D-310



| ITEM    | PART<br>NUMBER | QTY    | LINE   | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                    |
|---------|----------------|--------|--------|--------|------|--------|-------|------|--------------------------------|
|         | NOWBER         | QII    | LINE   | JENIES | ВОВТ | ENGINE | INANO | IKIW | DESCRIPTION                    |
|         |                |        |        |        |      |        |       |      |                                |
| NOTES:  |                |        |        |        |      |        |       |      |                                |
| [JHB] = | Wiper/Washer - | Rear V | Vindow |        |      |        |       |      |                                |
| 1       | 55156 325AC    | 1      |        |        |      |        |       |      | MOTOR, Liftgate Wiper          |
| 2       | 5174 877AA     | 1      |        |        |      |        |       |      | ARM, Liftgate Wiper            |
| 3       | 5174 876AA     | 1      |        |        |      |        |       |      | BLADE, rear window wiper       |
| 4       |                |        |        |        |      |        |       |      | REFILL, Wiper Blade, SEE       |
|         |                |        |        |        |      |        |       |      | COMMENT, (NOT SERVICED)        |
|         |                |        |        |        |      |        |       |      | (Not Serviced)                 |
| 5       | 55157 035AC    | 1      |        |        |      |        |       |      | RAMP, Wiper Park               |
| 6       | 6505 062AA     | 1      |        |        |      |        |       |      | SCREW, Pilot Point             |
| 7       | 6101 696       | 6      |        |        |      |        |       |      | NUT                            |
| 8       | 55156 325AC    | 1      |        |        |      |        |       |      | MOTOR, Liftgate Wiper          |
| -9      | 55156 862AB-   | - 1    |        |        |      |        |       |      | BEZEL, Liftgate Wiper Motor    |
| 10      | 55156 514AB    | 1      |        |        |      |        |       |      | CAP, Wiper Arm Nut, [JHB]      |
| 11      | 6503 245       | 1      |        |        |      |        |       |      | RIVET, Ramp Attaching          |
| 12      | 5179 077AA     | 1      |        |        |      |        |       |      | NOZZLE, Liftgate Washer        |
| -13     | 5143 581AA-    | 1      |        |        |      |        |       |      | PUMP, Windshield Washer, Dual  |
|         |                |        |        |        |      |        |       |      | Outlet                         |
| -14     | 5161 966AA-    | 1      |        |        |      |        |       |      | SENSOR, Washer Fluid Level     |
| -15     | HWV00 532AI    | B-AR   |        |        |      |        |       |      | HOSE 1FT, Windshield Washer, 5 |
|         |                |        |        |        |      |        |       |      | 32"                            |

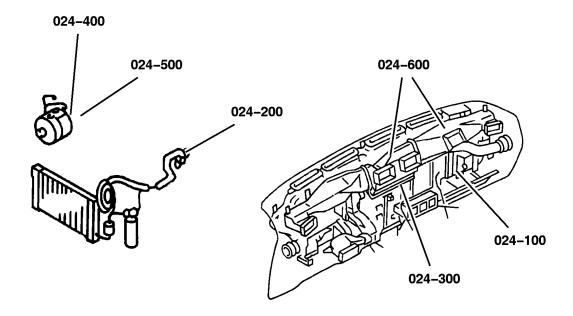
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Group – 024 Air Conditioning & Heater

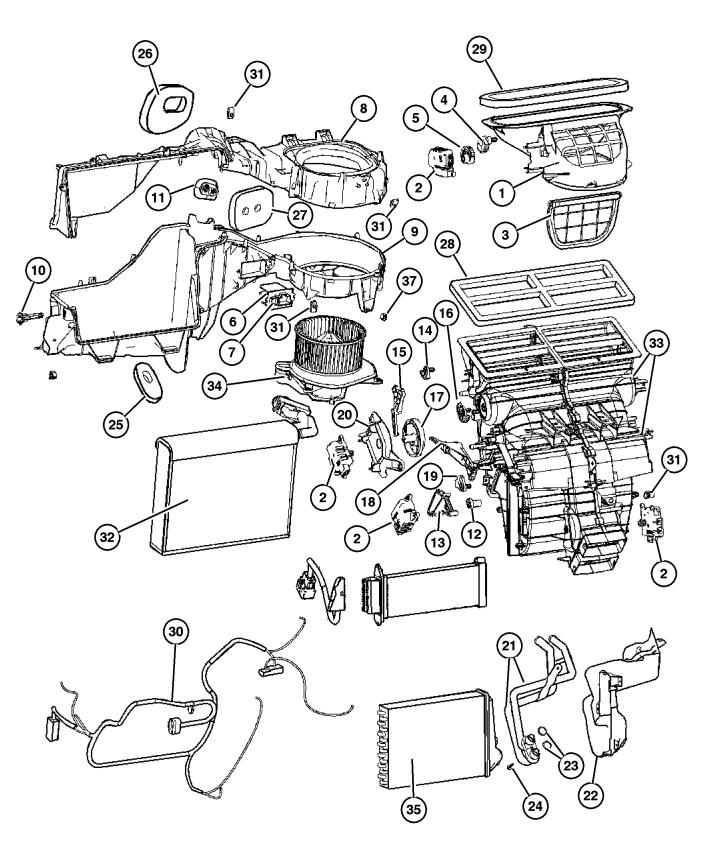


| 024-100  | 024–200  | 024–300                                | 024–400                     |
|--|--|--|-----------------------------|
| Air Conditioner and Heater Units                   | Air Conditioner and Heater<br>Plumbing   | Air Conditioner and Heater<br>Controls | Air Conditioning Compressor |
|  |  |  |                             |
| 024–500<br>Air Conditioning Compressor<br>Mounting | 024–600<br>Air Ducts and Outlets   |  |                             |
|  | STATE OF THE PARTY |  |                             |

### **GROUP 24 - Air Conditioning & Heater**

| Illustration Title                                | Group-Fig. No |
|---|---------------|
| Air Conditioner and Heater Units                  |               |
| HEVAC, Unit, LHD                                  | Fig. 024-110  |
| Aux. Air Conditioning and Heater                  | Fig. 024-120  |
| Air Conditioner and Heater Plumbing               |               |
| Underbody A/C lines                               | Fig. 024-235  |
| Hoses, Heater 3.7L, 4.7L Engine                   | Fig. 024-245  |
| Hoses, Heater 5.7L Engine                         | Fig. 024-250  |
| Accumulator, Condenser and Lines 3.7, 4.7L Engine | Fig. 024-255  |
| Accumulator, Condenser and Lines 5.7L Engine      | Fig. 024-257  |
| Air Conditioner and Heater Controls               |               |
| Control, Heater and Air Conditioner               | Fig. 024-330  |
| Air Conditioning Compressor                       |               |
| Compressor, Air Conditioning 3.7L, 4.7L Engine    | Fig. 024-420  |
| Compressor, Air Conditioning 5.7L Engine          | Fig. 024-430  |
| Air Conditioning Compressor Mounting              |               |
| Compressor, Mounting 3.7L, 4.7L Engine            | Fig. 024-520  |
| Compressor, Mounting 5.7L, 6.1L Engine            | Fig. 024-530  |
| Air Ducts and Outlets                             |               |
| Air Ducts and Outlets                             | Fig. 024-610  |

PART

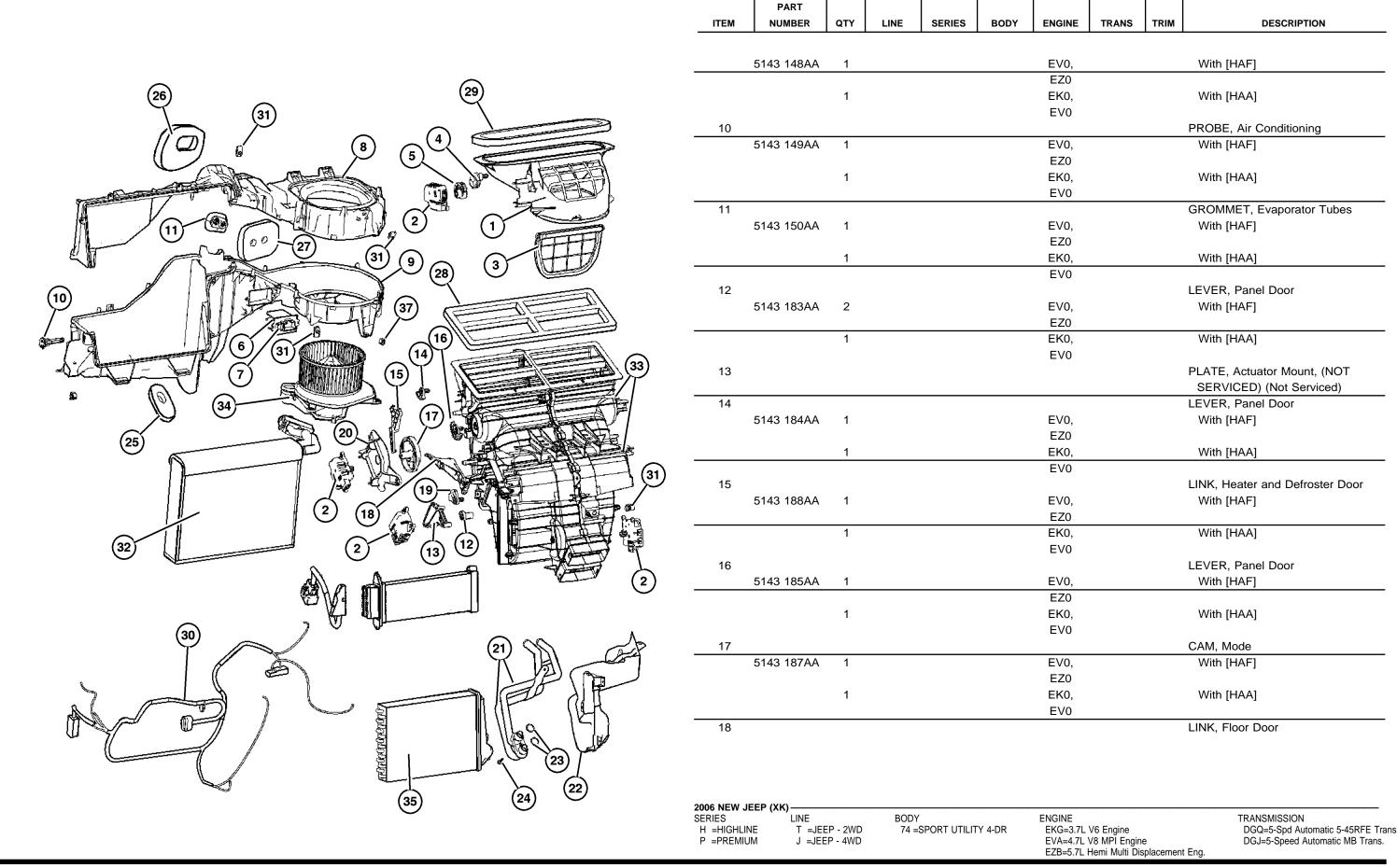


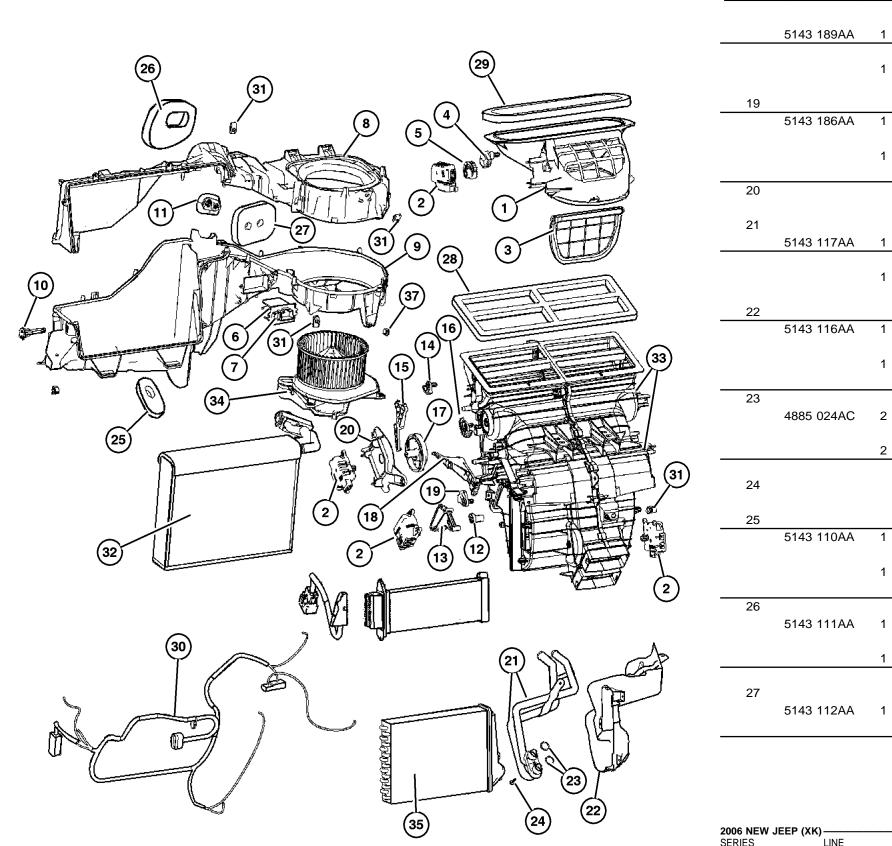
| ITEM     | NUMBER             | QTY     | LINE      | SERIES      | BODY     | ENGINE | TRANS | TRIM | DESCRIPTION                           |
|----------|--------------------|---------|-----------|-------------|----------|--------|-------|------|---------------------------------------|
| NOTE:    |                    |         |           |             |          |        |       |      |                                       |
| Sales Co | ndes:              |         |           |             |          |        |       |      |                                       |
|          | ir Conditioning    |         |           |             |          |        |       |      |                                       |
|          | VC With Autom      | atic Te | mnerature | Control Du  | al Zone  |        |       |      |                                       |
| 1        | vo vviai / tatoiii | u       | nporataro | 00111101 20 | a. 20110 |        |       |      | HOUSING, Air Inlet                    |
| •        | 5143 123AA         | 1       |           |             |          | EV0,   |       |      | With [HAF]                            |
|          | 0110120701         | •       |           |             |          | EZ0    |       |      | · · · · · · · · · · · · · · · · · · · |
|          |                    | 1       |           |             |          | EK0,   |       |      | With [HAA]                            |
|          |                    | •       |           |             |          | EV0    |       |      |                                       |
| 2        |                    |         |           |             |          |        |       |      | ACTUATOR, A/C and Heater              |
| _        | 5143 192AA         | 5       |           |             |          | EV0,   |       |      | With [HAF]                            |
|          | 0110102701         | Ü       |           |             |          | EZ0    |       |      |                                       |
|          |                    | 4       |           |             |          | EK0,   |       |      | With [HAA]                            |
|          |                    |         |           |             |          | EV0    |       |      |                                       |
| 3        |                    |         |           |             |          |        |       |      | DOOR, Air Inlet                       |
| _        | 5143 124AA         | 1       |           |             |          | EV0,   |       |      | With [HAF]                            |
|          |                    |         |           |             |          | EZ0    |       |      |                                       |
|          |                    | 1       |           |             |          | EK0,   |       |      | With [HAA]                            |
|          |                    |         |           |             |          | EV0    |       |      | ,                                     |
| 4        |                    |         |           |             |          |        |       |      | LEVER, A/C Recirculation Door         |
|          | 5143 125AA         | 1       |           |             |          | EV0,   |       |      | With [HAF]                            |
|          |                    |         |           |             |          | EZ0    |       |      | • •                                   |
|          |                    | 1       |           |             |          | EK0,   |       |      | With [HAA]                            |
|          |                    |         |           |             |          | EV0    |       |      |                                       |
| 5        |                    |         |           |             |          |        |       |      | LEVER, Door Actuator                  |
|          | 5143 126AA         | 1       |           |             |          | EK0,   |       |      | With [HAA]                            |
|          |                    |         |           |             |          | EV0    |       |      |                                       |
|          |                    | 1       |           |             |          | EV0,   |       |      | With [HAF]                            |
|          |                    |         |           |             |          | EZ0    |       |      |                                       |
| 6        | 4885 482AC         | 1       |           |             |          | EV0,   |       |      | MODULE, Power, Blower Motor           |
|          |                    |         |           |             |          | EZ0    |       |      | With [HAF]                            |
| 7        |                    |         |           |             |          |        |       |      | RESISTOR, Blower Motor                |
|          | 5143 127AA         | 1       |           |             |          | EK0,   |       |      | With [HAA]                            |
|          |                    |         |           |             |          | EV0    |       |      |                                       |
|          | 5183 153AA         | 1       |           |             |          |        |       |      | With [HBB]                            |
| 8        |                    |         |           |             |          |        |       |      | HOUSING, Evaporater Upper             |
|          | 5143 147AA         | 1       |           |             |          | EV0,   |       |      | With [HAF]                            |
|          |                    |         |           |             |          | EZ0    |       |      |                                       |
|          |                    | 1       |           |             |          | EK0,   |       |      | With [HAA]                            |
|          |                    |         |           |             |          | EV0    |       |      |                                       |
| 9        |                    |         |           |             |          |        |       |      | HOUSING, Evaporator Lower             |

2006 NEW JEEP (XK)-

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ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.





|      | PART         |     |      |        |      |             |       |      |                               |
|------|--------------|-----|------|--------|------|-------------|-------|------|-------------------------------|
| ITEM | NUMBER       | QTY | LINE | SERIES | BODY | ENGINE      | TRANS | TRIM | DESCRIPTION                   |
|      | 5440 400 4 4 |     |      |        |      | E) (0       |       |      | 1460 FILA E1                  |
|      | 5143 189AA   | 11  |      |        |      | EV0,<br>EZ0 |       |      | With [HAF]                    |
|      |              | 1   |      |        |      | EK0,        |       |      | With [HAA]                    |
|      |              | '   |      |        |      | EVO,        |       |      | With [HAA]                    |
| 19   |              |     |      |        |      | LVO         |       |      | LEVER, Panel Door             |
|      | 5143 186AA   | 1   |      |        |      | EV0,        |       |      | With [HAF]                    |
|      |              |     |      |        |      | EZ0         |       |      |                               |
|      |              | 1   |      |        |      | EK0,        |       |      | With [HAA]                    |
|      |              |     |      |        |      | EV0         |       |      |                               |
| 20   |              |     |      |        |      |             |       |      | PLATE, Actuator Mount, (NOT   |
|      |              |     |      |        |      |             |       |      | SERVICED) (Not Serviced)      |
| 21   |              |     |      |        |      |             |       |      | TUBE, Heater Core             |
|      | 5143 117AA   | 1   |      |        |      | EV0,        |       |      | With [HAF]                    |
|      |              |     |      |        |      | EZ0         |       |      |                               |
|      |              | 1   |      |        |      | EK0,        |       |      | With [HAA]                    |
|      |              |     |      |        |      | EV0         |       |      |                               |
| 22   |              |     |      |        |      |             |       |      | COVER, Heater Core Tubes      |
|      | 5143 116AA   | 1   |      |        |      | EV0,        |       |      | With [HAF]                    |
|      |              |     |      |        |      | EZ0         |       |      | NACCE FILE AT                 |
|      |              | 1   |      |        |      | EK0,        |       |      | With [HAA]                    |
| 23   |              |     |      |        |      | EV0         |       |      | O RING, Heater Core           |
|      | 4885 024AC   | 2   |      |        |      | EV0,        |       |      | With [HAF]                    |
|      | 4003 024AC   | 2   |      |        |      | EZ0         |       |      | with [riAr]                   |
|      |              | 2   |      |        |      | EKO,        |       |      | With [HAA]                    |
|      |              |     |      |        |      | EV0         |       |      | VVIII. [1 1/ 0 4]             |
| 24   |              |     |      |        |      |             |       |      | SCREW, Heater Core Mounting,  |
|      |              |     |      |        |      |             |       |      | (NOT SERVICED) (Not Serviced) |
| 25   |              |     |      |        |      |             |       |      | SEAL, Drain Tube              |
|      | 5143 110AA   | 1   |      |        |      | EV0,        |       |      | With [HAF]                    |
|      |              |     |      |        |      | EZ0         |       |      |                               |
|      |              | 1   |      |        |      | EK0,        |       |      | With [HAA]                    |
|      |              |     |      |        |      | EV0         |       |      |                               |
| 26   |              |     |      |        |      |             |       |      | SEAL, Evaporator To Dash      |
|      | 5143 111AA   | 1   |      |        |      | EV0,        |       |      | With [HAF]                    |
|      |              |     |      |        |      | EZ0         |       |      |                               |
|      |              | 1   |      |        |      | EK0,        |       |      | With [HAA]                    |
| 6-   |              |     |      |        |      | EV0         |       |      | 0541 11 4 0 7 1               |
| 27   | E440 440     |     |      |        |      | E) (0       |       |      | SEAL, Heater Core Tubes       |
|      | 5143 112AA   | 1   |      |        |      | EV0,        |       |      | With [HAF]                    |
|      |              |     |      |        |      | EZ0         |       |      |                               |

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

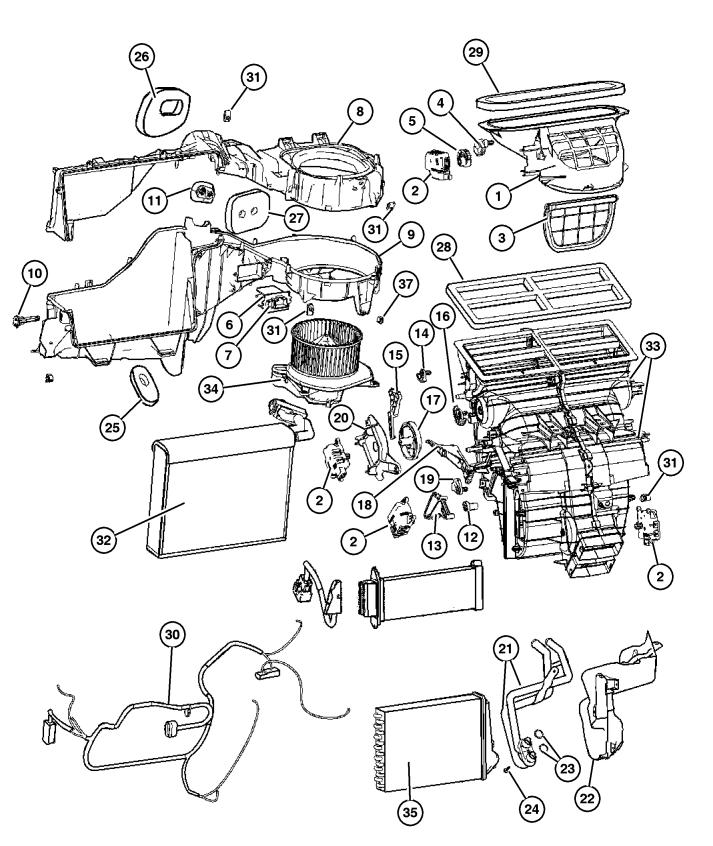
TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

AR = Use as required -= Non illustrated part # = New this model year

September 20, 2005







|      | PART           |     |      |        |      |             |       |      |  |
|------|----------------|-----|------|--------|------|-------------|-------|------|--|
| ITEM | NUMBER         | QTY | LINE | SERIES | BODY | ENGINE      | TRANS | TRIM | DESCRIPTION  |
|      |                |     |      |        |      |             |       |      |  |
|      |                | 1   |      |        |      | EK0,        |       |      | With [HAA]   |
|      |                |     |      |        |      | EV0         |       |      |  |
| 28   |                |     |      |        |      |             |       |      | SEAL, Distribution Duct  |
|      | 5143 113AA     | 1   |      |        |      | EV0,        |       |      | With [HAF]   |
|      |                |     |      |        |      | EZ0         |       |      |  |
|      |                | 1   |      |        |      | EK0,        |       |      | With [HAA]   |
| 00   |                |     |      |        |      | EV0         |       |      | OF AL. Air Inlet   |
| 29   | 5143 114AA     | 1   |      |        |      | EV0,        |       |      | SEAL, Air Inlet  |
|      | 5145 114AA     | '   |      |        |      | EZ0         |       |      | With [HAF]   |
|      |                | 1   |      |        |      | EKO,        |       |      | With [HAA]   |
|      |                | •   |      |        |      | EV0         |       |      | with [i ii v v]  |
| 30   |                |     |      |        |      |             |       |      | HARNESS  |
|      | 5143 104AA     | 1   |      |        |      | EK0,        |       |      | With [HAA]   |
|      |                |     |      |        |      | EV0         |       |      | -  |
|      | 5143 106AA     | 1   |      |        |      | EV0,        |       |      | With [HAF]   |
|      |                |     |      |        |      | EZ0         |       |      |  |
| 31   |                |     |      |        |      |             |       |      | NUT, U, M6x1   |
|      | 6101 956       | 4   |      |        |      | EV0,        |       |      | With [HAF]   |
|      |                |     |      |        |      | EZ0         |       |      |  |
|      |                | 4   |      |        |      | EK0,        |       |      | With [HAA]   |
| 00   |                |     |      |        |      | EV0         |       |      | EVADODATOD Air Occiditioning   |
| 32   | 5143 096AA     | 1   |      |        |      | EV0,        |       |      | EVAPORATOR, Air Conditioning   |
|      | 5143 090AA     | ı   |      |        |      | EVO,<br>EZO |       |      | With [HAF]   |
|      |                | 1   |      |        |      | EK0,        |       |      | With [HAA]   |
|      |                | '   |      |        |      | EV0         |       |      | with [i ii v v]  |
|      | 5183 220AA     | 1   |      |        |      |             |       |      | With [HBB]   |
| 33   |                |     |      |        |      |             |       |      | HOUSING, Distribution Upper  |
|      | 5143 097AA     | 1   |      |        |      | EK0,        |       |      | With [HAA]   |
|      |                |     |      |        |      | EV0         |       |      |  |
|      | 5143 550AA     | 1   |      |        |      | EV0,        |       |      | With [HAF]   |
|      |                |     |      |        |      | EZ0         |       |      |  |
| 34   |                |     |      |        |      |             |       |      | MOTOR, Blower with Wheel   |
|      | 5143 099AA     | 1   |      |        |      | EV0,        |       |      | With [HAF]   |
|      |                | 4   |      |        |      | EZ0         |       |      | 100 to 10 |
|      |                | 1   |      |        |      | EK0,<br>EV0 |       |      | With [HAA]   |
| 35   |                |     |      |        |      | EVU         |       |      | CORE, Heater   |
| 55   | 5143 101AA     | 1   |      |        |      | EV0,        |       |      | With [HAF]   |
|      | 51 10 10 17 IA | '   |      |        |      | EZ0         |       |      | was from 1   |
|      |                |     |      |        |      |             |       |      |  |

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

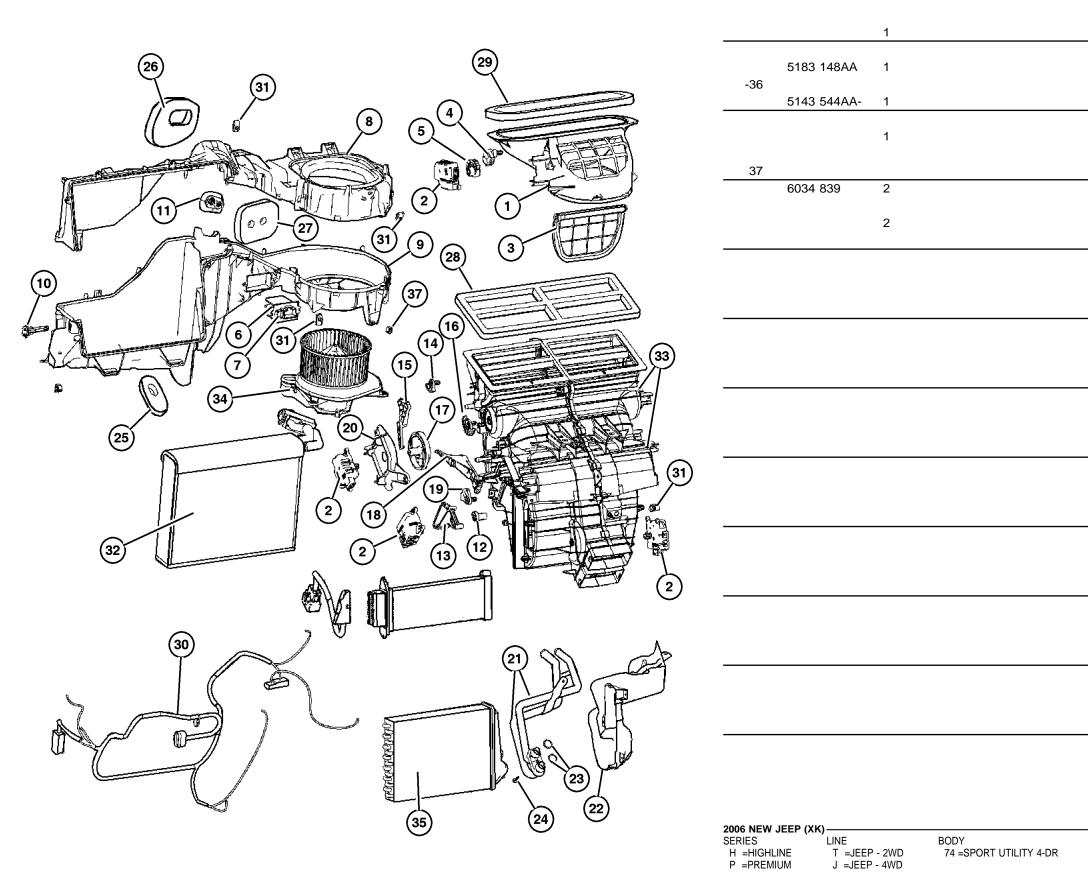
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

AR = Use as required -= Non illustrated part # = New this model year

September 20, 2005





|      | PART        |     |      |        |      |        |       |      |                      |
|------|-------------|-----|------|--------|------|--------|-------|------|----------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION          |
|      |             |     |      |        |      |        |       |      |                      |
|      |             | 1   |      |        |      | EK0,   |       |      | With [HAA]           |
|      |             |     |      |        |      | EV0    |       |      |                      |
|      | 5183 148AA  | 1   |      |        |      |        |       |      | With [HBB]           |
| -36  |             |     |      |        |      |        |       |      | VALVE, A/C Expansion |
|      | 5143 544AA- | 1   |      |        |      | EV0,   |       |      | With [HAF]           |
|      |             |     |      |        |      | EZ0    |       |      |                      |
|      |             | 1   |      |        |      | EK0,   |       |      | With [HAA]           |
|      |             |     |      |        |      | EV0    |       |      |                      |
| 37   |             |     |      |        |      |        |       |      | CLIP                 |
|      | 6034 839    | 2   |      |        |      | EV0,   |       |      | With [HAF]           |
|      |             |     |      |        |      | EZ0    |       |      |                      |
|      |             | 2   |      |        |      | EK0,   |       |      | With [HAA]           |
|      |             |     |      |        |      | EV0    |       |      |                      |
|      |             |     |      |        |      |        |       |      |                      |

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Aux. Air Conditioning and Heater Figure 024-120

| 11) |  |
|-----|--|
|     |  |

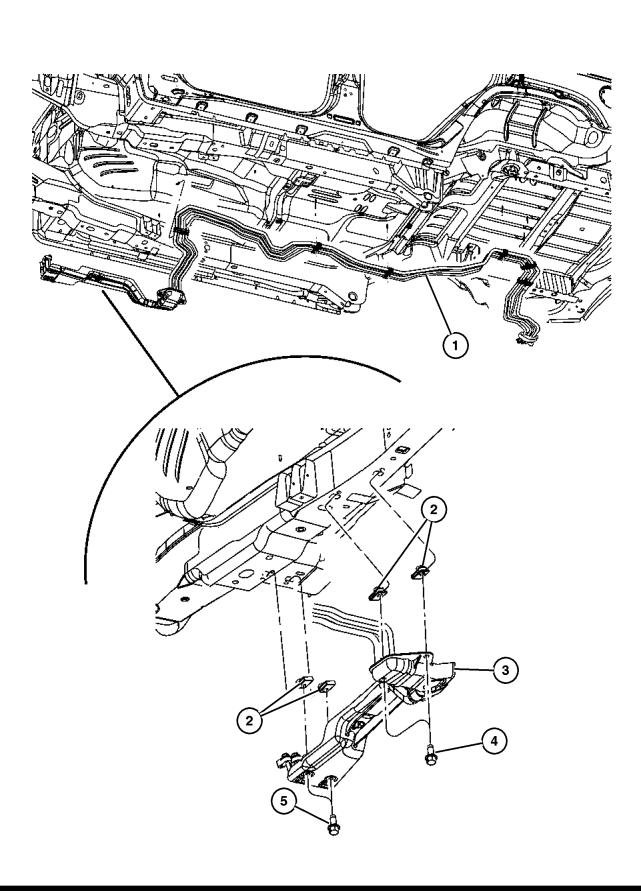
|      | PART        |     |      |        |      |        |       |      |                              |
|------|-------------|-----|------|--------|------|--------|-------|------|------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                  |
|      |             |     |      |        |      |        |       |      |                              |
| 1    | 5183 156AA  | 1   |      |        |      |        |       |      | HOUSING, Rear A/C            |
| -2   | 5183 220AA- | 1   |      |        |      |        |       |      | EVAPORATOR, Air Conditioning |
| -3   | 5183 148AA- | 1   |      |        |      |        |       |      | CORE, Heater                 |
| -4   | 5183 155AA- | 1   |      |        |      |        |       |      | TUBE, Heater Core            |
| -5   | 5143 099AA- | 1   |      |        |      | EV0,   |       |      | MOTOR, Blower with Wheel     |
|      |             |     |      |        |      | EZ0    |       |      |                              |
| -6   | 5183 153AA- | 1   |      |        |      |        |       |      | RESISTOR, Blower Motor       |
| -7   | 5183 151AA- | 1   |      |        |      |        |       |      | DOOR, Temp                   |
| -8   | 5183 152AA- | 2   |      |        |      |        |       |      | ACTUATOR                     |
| 9    | 5183 158AA  | 1   |      |        |      |        |       |      | WIRING, A/C and HEATER       |
| 10   | 5183 157AA  | 1   |      |        |      |        |       |      | SEAL, Lower                  |
| 11   | 5189 089AA  | 1   |      |        |      |        |       |      | DUCT, Floor                  |
| 12   | 55037 742AD | 1   |      |        |      |        |       |      | DUCT, Rear Floor Heat        |
| 13   | 6104 725AA  | 1   |      |        |      |        |       |      | NUT AND WASHER, M6x1         |
| 14   |             |     |      |        |      |        |       |      | SCREW, M6x1x30, (NOT         |
|      |             |     |      |        |      |        |       |      | SERVICED) (Not Serviced)     |

2006 NEW JEEP (XK)-SERIES

H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Underbody A/C lines Figure 024-235



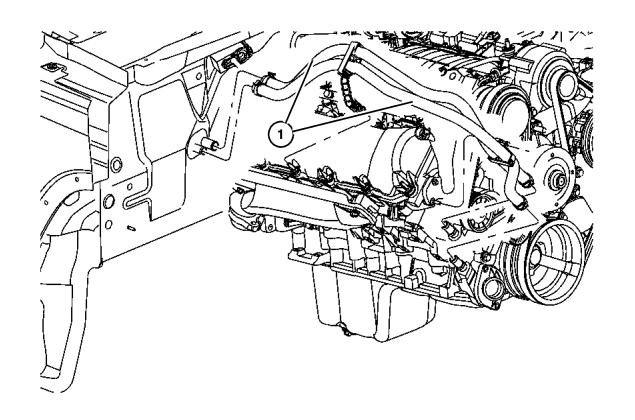
|      | PART        |     |      |        |      |        |       |      |  |
|------|-------------|-----|------|--------|------|--------|-------|------|--|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                                    |
| 1    | 55116 961AD | 1   |      |        |      |        |       |      | LINE, A/C & Heater Underbody                   |
| 2    | 6503 195    | 4   |      |        |      |        |       |      | NUT  |
| 3    | 52124 197AB |     |      |        |      |        |       |      | SKID PLATE, Auxilary A/C & Hea                 |
|      |             |     |      |        |      |        |       |      | Underbody                                      |
| 4    | 6102 213AA  | 2   |      |        |      |        |       |      | SCREW AND WASHER, Hex Hea                      |
| _    |             |     |      |        |      |        |       |      | M8x1.25x35                                     |
| 5    | 6507 733AA  | 2   |      |        |      |        |       |      | SCREW  |
| -6   | 6101 447    | 1   |      |        |      |        |       |      | NUT AND WASHER, M6x1.00, Lir to Rear Hvac Unit |
|      |             |     |      |        |      |        |       |      | to Real Fivac Clift                            |
|      |             |     |      |        |      |        |       |      |  |
|      |             |     |      |        |      |        |       |      |  |
|      |             |     |      |        |      |        |       |      |  |
|      |             |     |      |        |      |        |       |      |  |
|      |             |     |      |        |      |        |       |      |  |
|      |             |     |      |        |      |        |       |      |  |
|      |             |     |      |        |      |        |       |      |  |
|      |             |     |      |        |      |        |       |      |  |
|      |             |     |      |        |      |        |       |      |  |
|      |             |     |      |        |      |        |       |      |  |
|      |             |     |      |        |      |        |       |      |  |
|      |             |     |      |        |      |        |       |      |  |
|      |             |     |      |        |      |        |       |      |  |
|      |             |     |      |        |      |        |       |      |  |
|      |             |     |      |        |      |        |       |      |  |
|      |             |     |      |        |      |        |       |      |  |
|      |             |     |      |        |      |        |       |      |  |
|      |             |     |      |        |      |        |       |      |  |
|      |             |     |      |        |      |        |       |      |  |
|      |             |     |      |        |      |        |       |      |  |
|      |             |     |      |        |      |        |       |      |  |
|      |             |     |      |        |      |        |       |      |  |
|      |             |     |      |        |      |        |       |      |  |
|      |             |     |      |        |      |        |       |      |  |
|      |             |     |      |        |      |        |       |      |  |
|      |             |     |      |        |      |        |       |      |  |
|      |             |     |      |        |      |        |       |      |  |
|      |             |     |      |        |      |        |       |      |  |
|      |             |     |      |        |      |        |       |      |  |
|      |             |     |      |        |      |        |       |      |  |
|      |             |     |      |        |      |        |       |      |  |

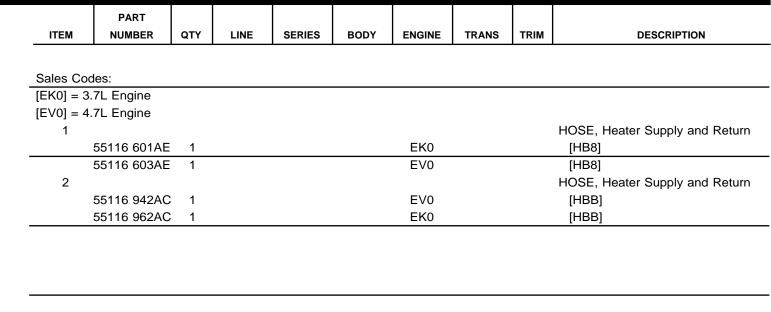
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

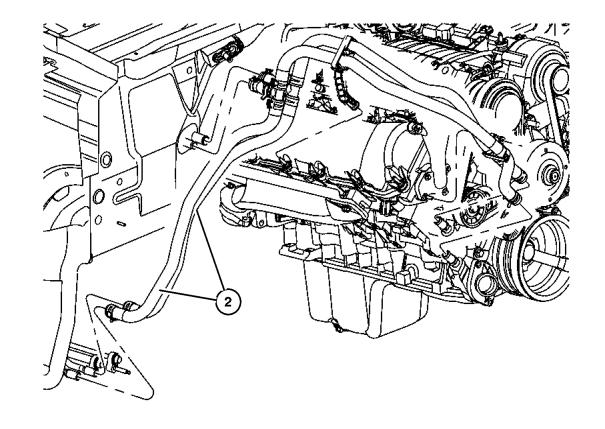
BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Hoses, Heater 3.7L, 4.7L Engine Figure 024-245







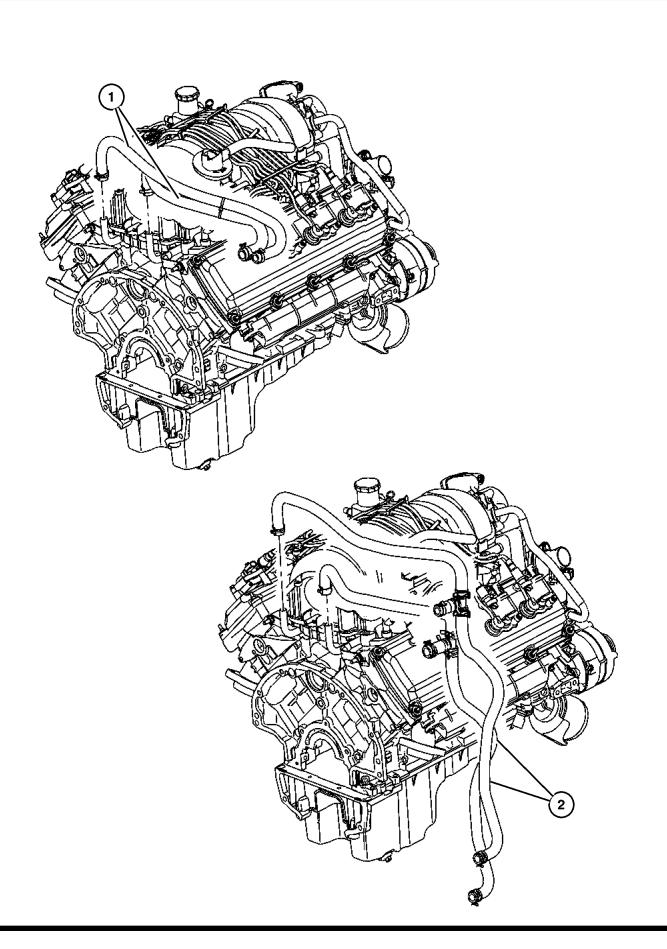
2006 NEW JEEP (XK)-SERIES

H =HIGHLINE T =JEEP - 2WD P =PREMIUM J =JEEP - 4WD

74 =SPORT UTILITY 4-DR

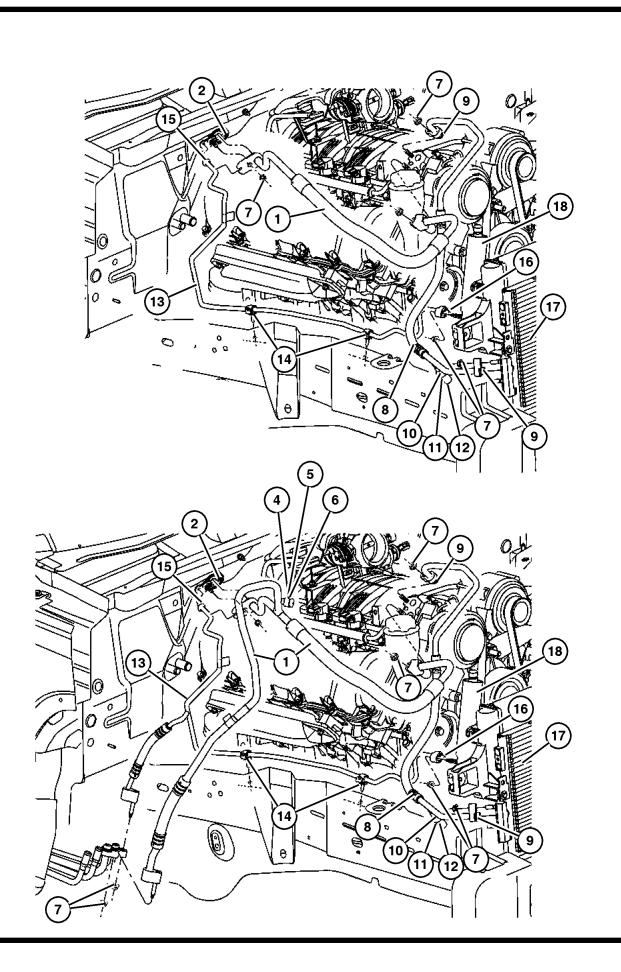
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

## Hoses, Heater 5.7L Engine Figure 024-250



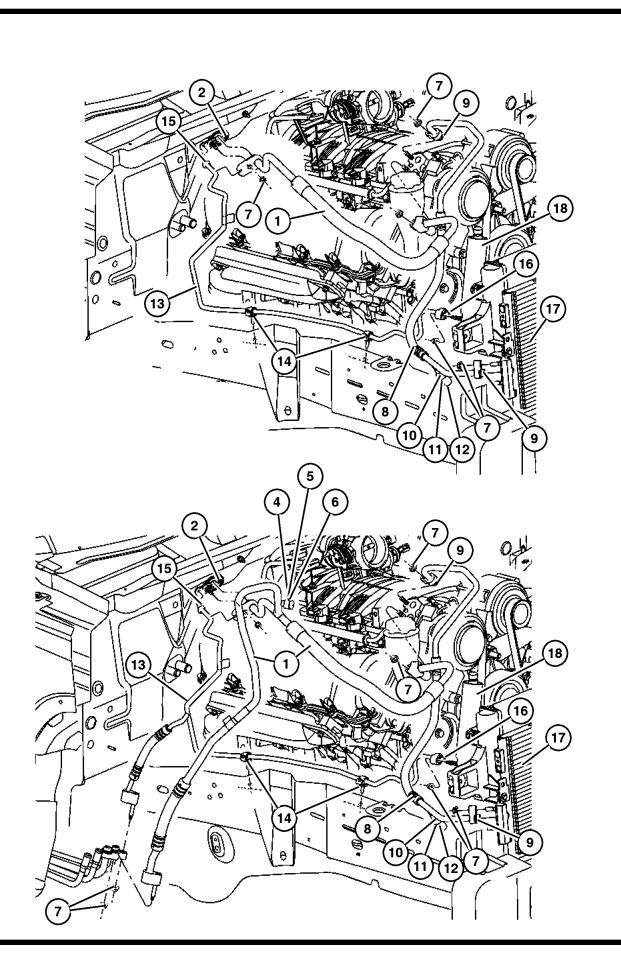
| 1754   | PART                     | OTY                  |                | OFFICE            | DODY        | ENGINE               | TDANO  | TDIM | DESCRIPTION   |
|--|--------------------------|----------------------|----------------|-------------------|-------------|----------------------|--|------|---|
| ITEM   | NUMBER                   | QTY                  | LINE           | SERIES            | BODY        | ENGINE               | TRANS  | TRIM | DESCRIPTION   |
| NOTE:  |                          |                      |                |                   |             |                      |  |      |   |
| Sales Cod  |                          |                      |                |                   |             |                      |  |      |   |
|  | .1L Engine               |                      |                |                   |             |                      |  |      |   |
|  | 7L Engine<br>55116 794AC | ~ 1                  |                |                   |             | EZ0                  |  |      | UCCE Haster Supply and Paturn   |
|  | 35110 134AC              | C 1                  |                |                   |             | EZU                  |  |      | HOSE, Heater Supply and Return, [HB8]   |
| 2  | 55116 943AC              | C 1                  | _              |                   | _           | EZ0                  | _  | _    | HOSE, Heater Supply and Return, [HBB]   |
|  |                          |                      |                |                   |             |                      |  |      |   |
|  |                          |                      |                |                   |             |                      |  |      |   |
|  |                          |                      |                |                   |             |                      |  |      |   |
|  |                          |                      |                |                   |             |                      |  |      |   |
|  |                          |                      |                |                   |             |                      |  |      |   |
|  |                          |                      |                |                   |             |                      |  |      |   |
|  |                          |                      |                |                   |             |                      |  |      |   |
|  |                          |                      |                |                   |             |                      |  |      |   |
|  |                          |                      |                |                   |             |                      |  |      |   |
|  |                          |                      |                |                   |             |                      |  |      |   |
|  |                          |                      |                |                   |             |                      |  |      |   |
|  |                          |                      |                |                   |             |                      |  |      |   |
|  |                          |                      |                |                   |             |                      |  |      |   |
| 006 NEW JE<br>Eries<br>H =Highline<br>P =Premiun | LINE<br>E T =JEE         | EP - 2WD<br>EP - 4WD | BODY<br>74 =\$ | Y<br>SPORT UTILIT | <br>ΓΥ 4-DR | ENGINE<br>EKG=3.7L \ | V6 Engine<br>V8 MPI Engine<br>Hemi Multi Dis |      | TRANSMISSION<br>DGQ=5-Spd Automatic 5-45RFE T<br>DGJ=5-Speed Automatic MB Trans |

### Accumulator, Condenser and Lines 3.7, 4.7L Engine Figure 024-255



| ITEM            | PART<br>NUMBER | QTY                | LINE | SERIES       | BODY   | ENGINE                           | TRANS  | TRIM          | DESCRIPTION   |
|-----------------|----------------|--------------------|------|--------------|--------|----------------------------------|--|---------------|---|
|                 |                |                    |      |              |        |                                  |  |               |   |
| Sales C         |                |                    |      |              |        |                                  |  |               |   |
| _               | No Rear A/C or |                    | =    |              |        |                                  |  |               |   |
| _               | Rear A/C and H | Heater             |      |              |        |                                  |  |               |   |
| 1               |                |                    |      |              |        | -1.6                             |  |               | LINE, A/C Suction   |
|                 | 55116 947AC    |                    |      |              |        | EK0                              |  |               | With [HBB]  |
|                 | 55116 665AE    |                    |      |              |        | EK0                              |  |               | With [HB8]  |
|                 | 55037 861AB    |                    |      |              |        | EV0                              |  |               | With [HBB]  |
|                 | 55116 667AD    | 1                  |      |              |        | EV0                              |  |               | With [HB8]  |
| 2               |                |                    |      |              |        | E) (0                            |  |               | WASHER, Sealing   |
|                 | 5183 333AA     | 1                  |      |              |        | EV0                              |  |               |   |
| •               |                | 1                  |      |              |        | EK0                              |  |               | WAQUED O II ALO   |
| -3              | 5404 70544     |                    |      |              |        | F1/0                             |  |               | WASHER, Sealing, At Compressor  |
|                 | 5161 785AA-    | 1                  |      |              |        | EK0                              |  |               | With [HB8]  |
|                 |                | 1                  |      |              |        | EK0                              |  |               | With [HBB]  |
|                 |                | 1                  |      |              |        | EV0                              |  |               | With [HBB]  |
|                 |                | 1                  |      |              |        | EV0                              |  |               | With [HB8]  |
| 4               |                |                    |      |              |        |                                  |  |               | VALVE, A/C Discharge Line Check                                       |
|                 | 5000 00044     | 4                  |      |              |        | FIGO                             |  |               | Valve Core  |
|                 | 5003 862AA     | 1                  |      |              |        | EK0                              |  |               | With [HBB]  |
| _               |                | 1                  |      |              |        | EV0                              |  |               | With [HBB]  |
| 5               | 5474 000 A D   |                    |      |              |        | E) (0                            |  |               | VALVE, A/C pressure Transducer  |
|                 | 5174 039AB     | 1                  |      |              |        | EV0                              |  |               |   |
| 0               |                | 1                  |      |              |        | EK0                              |  |               | O DINO. A/O Lina  |
| 6               | 5400 00544     | 4                  |      |              |        | E) (0                            |  |               | O RING, A/C Line  |
|                 | 5183 305AA     | 1                  |      |              |        | EV0                              |  |               |   |
| 7               | 0404 445       | 1                  |      |              |        | EK0                              |  |               | NUT AND WACHED Have Neet Com  |
| 7               | 6101 445       | 1                  |      |              |        |                                  |  |               | NUT AND WASHER, Hex Nut-Cor   |
| 0               |                |                    |      |              |        |                                  |  |               | Washer, M8 x 1.25   |
| 8               | 55116 664AE    |                    |      |              |        | FIG                              |  |               | LINE, A/C Discharge   |
|                 |                |                    |      |              |        | EK0                              |  |               |   |
| 0               | 55116 663AC    |                    |      |              |        | EV0                              |  |               | WACHED Cooling  |
| 9               | 5183 303AA     | 2                  |      |              |        | EV0                              |  |               | WASHER, Sealing   |
| 10              |                |                    |      |              |        |                                  |  |               | VALVE, A/C Discharge Line Check<br>Valve Core                         |
|                 | 5000 000 A A   | 4                  |      |              |        | E\/0                             |  |               | valve Core  |
|                 | 5003 862AA     | 1                  |      |              |        | EV0                              |  |               |   |
| 4.4             |                | 1                  |      |              |        | EK0                              |  |               | O DINC A/C Line   |
| 11              | 5400 005 A A   |                    |      |              |        | E) (0                            |  |               | O RING, A/C Line  |
|                 | 5183 305AA     | 1                  |      |              |        | EV0                              |  |               |   |
| 40              |                | 1                  |      |              |        | EK0                              |  |               | \/AL\/E_A/C ====================================                      |
| 12              | 5474 000 A D   | 4                  |      |              |        | E) (0                            |  |               | VALVE, A/C pressure Transducer  |
|                 | 5174 039AB     | 1                  |      |              |        | EV0                              |  |               |   |
| 13              |                | 1                  |      |              |        | EK0                              |  |               | LINE A/C Limited  |
| 13              |                |                    |      |              |        |                                  |  |               | LINE, A/C Liquid  |
| RIES            | JEEP (XK)      |                    | BODY |              |        | ENGINE                           |  |               | TRANSMISSION  |
| =HIGHL<br>=PREM |                | P - 2WD<br>P - 4WD | 74 = | SPORT UTILIT | Y 4-DR | EKG=3.7L<br>EVA=4.7L<br>EZB=5.7L | V6 Engine<br>V8 MPI Engine<br>Hemi Multi Dis | e<br>placemen | DGQ=5-Spd Automatic 5-45RFE<br>DGJ=5-Speed Automatic MB Tra<br>t Eng. |

### Accumulator, Condenser and Lines 3.7, 4.7L Engine Figure 024-255



|      | PART        |     |      |        |      |        |       |      |                 |
|------|-------------|-----|------|--------|------|--------|-------|------|-----------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION     |
|      |             |     |      |        |      |        |       |      |                 |
|      | 55037 860AC | 1   |      |        |      |        |       |      | With [HBB]      |
|      | 55116 909AD | 1   |      |        |      |        |       |      | With [HB8]      |
| 14   |             |     |      |        |      |        |       |      | PIN, Push       |
|      | 4861 553AC  | 2   |      |        |      |        |       |      | With [HB8]      |
|      |             | 2   |      |        |      |        |       |      | With [HBB]      |
| 15   | 5161 788AA  | 1   |      |        |      | EK0,   |       |      | WASHER, Sealing |
|      |             |     |      |        |      | EV0    |       |      |                 |
| 16   |             |     |      |        |      |        |       |      | WASHER, Sealing |
|      | 5161 788AA  | 1   |      |        |      |        |       |      | With [HB8]      |
|      |             | 1   |      |        |      |        |       |      | With [HBB]      |
| 17   | 55116 928AA | 1   |      |        |      | EK0,   |       |      | CONDENSER, A/C  |
|      |             |     |      |        |      | EV0    |       |      |                 |
| 18   | 5166 426AA  | 1   |      |        |      | EK0,   |       |      | RECEIVER DRIER  |
|      |             |     |      |        |      | EV0    |       |      |                 |
|      |             |     |      |        |      |        |       |      |                 |

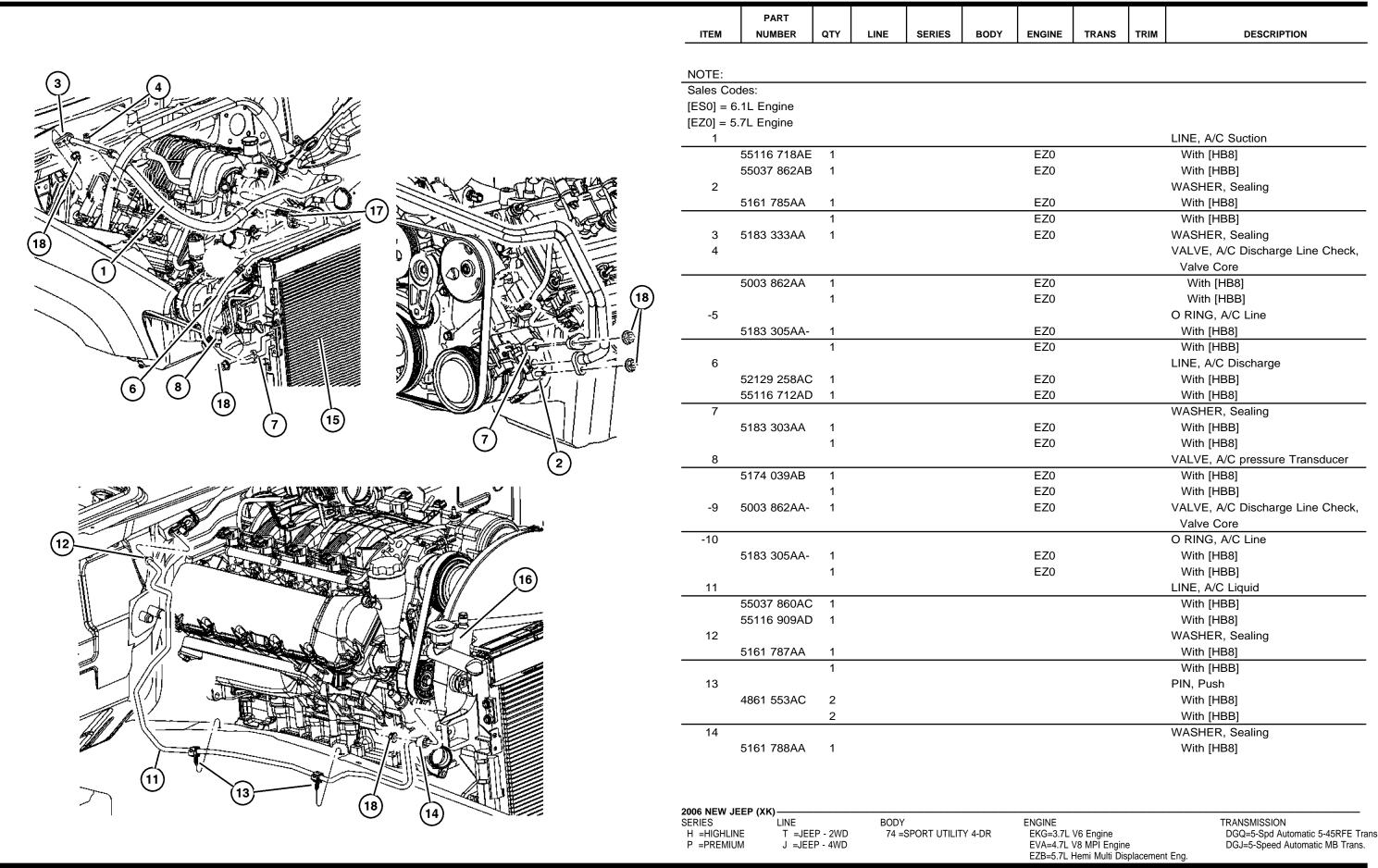
2006 NEW JEEP (XK)-SERIES
H =HIGHLINE
P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

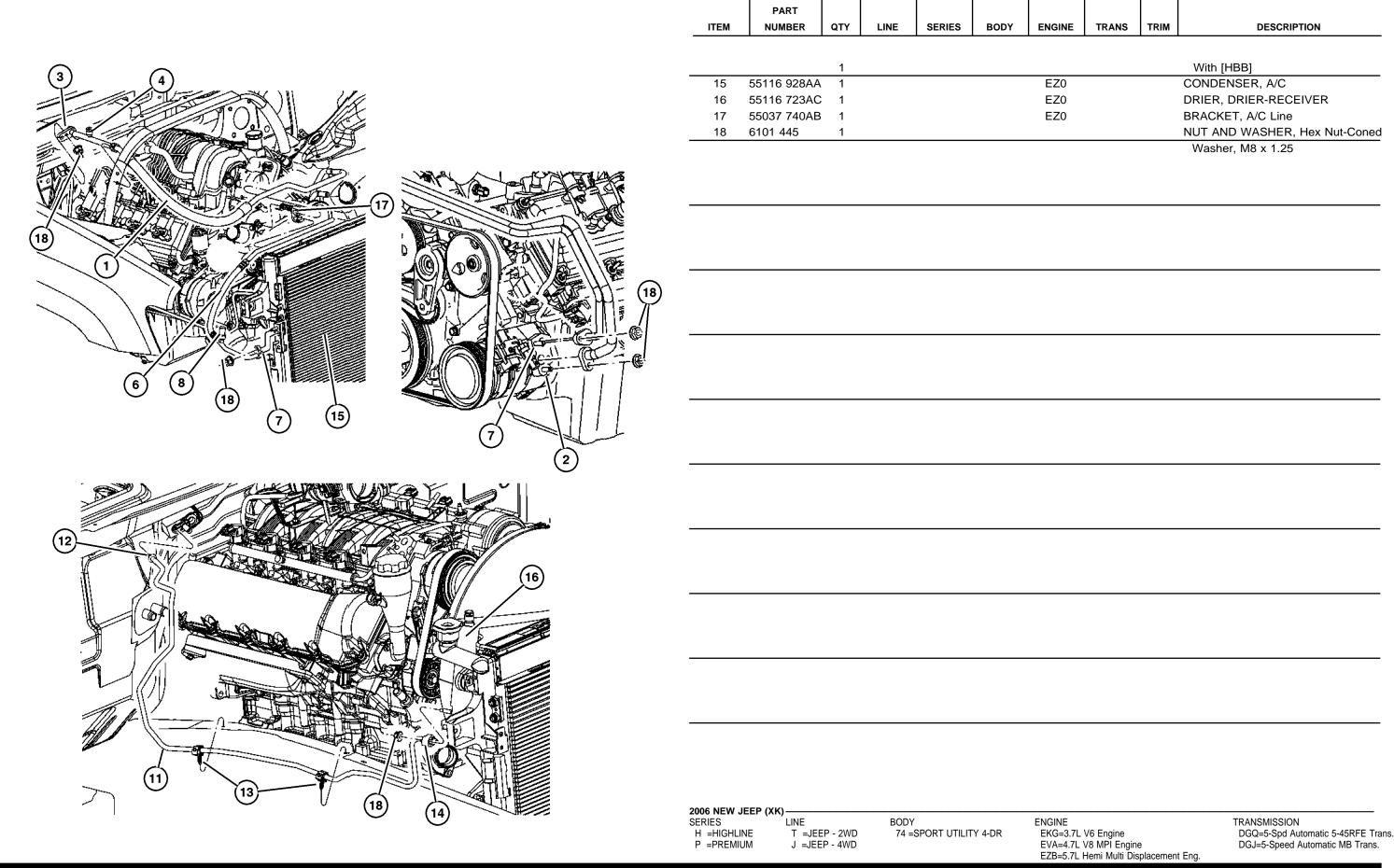
BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Accumulator, Condenser and Lines 5.7L Engine Figure 024-257

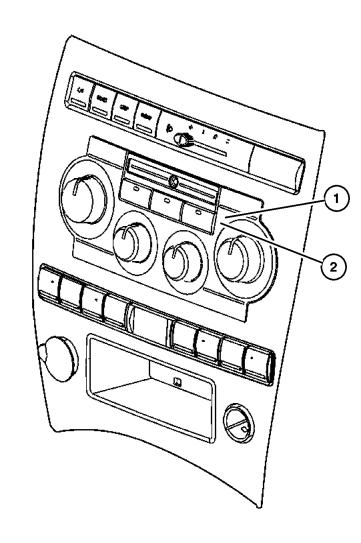


### Accumulator, Condenser and Lines 5.7L Engine Figure 024-257



#### **Control, Heater and Air Conditioner** Figure 024-330

| ITEM | PART<br>NUMBER | QTY    | LINE     | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                       |
|------|----------------|--------|----------|--------|------|--------|-------|------|-----------------------------------|
|      |                |        |          | 1      | 1    | 1      |       | 1    |                                   |
|      | es Code HAA    |        |          |        |      |        |       |      |                                   |
|      | es Code HAF    | = Auto | Temp Con | itrol  |      |        |       |      |                                   |
| 1    | 55111 010AD    | 0 1    |          |        |      |        |       |      | CONTROL, Auto Temp Control        |
|      | 55111 010AD    |        |          |        |      |        |       |      | [HAF],Fahrenheit<br>[HAF],Celsius |
|      | 55111 009AF    |        |          |        |      |        |       |      | CONTROL, A/C And Heater, [HAA]    |
|      |                |        |          |        |      |        |       |      | •                                 |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |
|      |                |        |          |        |      |        |       |      |                                   |



2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

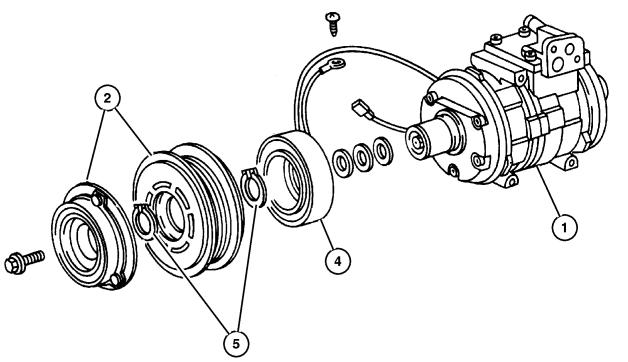
BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Compressor, Air Conditioning 3.7L, 4.7L Engine Figure 024-420

PART

| ITEM       | NUMBER       | QTY | LINE | SERIES | BODY | ENGINE      | TRANS | TRIM | DESCRIPTION                   |
|------------|--------------|-----|------|--------|------|-------------|-------|------|-------------------------------|
| NOTE:      |              |     |      |        |      |             |       |      |                               |
| Sales Cod  | des:         |     |      |        |      |             |       |      |                               |
| [EK0] = 3  | .7L Engine   |     |      |        |      |             |       |      |                               |
| [EV0] = 4. | .7L Engine   |     |      |        |      |             |       |      |                               |
| 1          |              |     |      |        |      |             |       |      | COMPRESSOR, Air Conditioning  |
|            | 55111 413AA  | 1   |      |        |      | EK0,        |       |      | [HBB]                         |
|            |              |     |      |        |      | EV0         |       |      |                               |
|            | 55116 834AC  | 1   |      |        |      | EK0,        |       |      | [HB8]                         |
|            |              |     |      |        |      | EV0         |       |      |                               |
| 2          | 5161 810AA   | 1   |      |        |      | EK0,        |       |      | PULLEY HUB KIT, A/C Compres   |
|            |              |     |      |        |      | EV0         |       |      | [HB8]                         |
| -3         |              |     |      |        |      |             |       |      | CLUTCH OVERHAUL KIT, A/C      |
|            |              |     |      |        |      |             |       |      | Compressor                    |
|            | 5066 225AA-  | 1   |      |        |      | EK0,        |       |      | [HB8]                         |
|            |              |     |      |        |      | EV0         |       |      |                               |
|            |              | 1   |      |        |      | EK0,        |       |      | [HBB]                         |
|            |              |     |      |        |      | EV0         |       |      |                               |
| 4          |              |     |      |        |      |             |       |      | COIL, Air Conditioning Clutch |
|            | 5003 681AA   | 1   |      |        |      | EK0,        |       |      | [HB8]                         |
|            |              |     |      |        |      | EV0         |       |      |                               |
|            | 5072 863AA   | 1   |      |        |      | EK0,        |       |      | [HBB]                         |
|            |              |     |      |        |      | EV0         |       |      |                               |
| 5          | 5004.454     |     |      |        |      | E140        |       |      | SNAP RING KIT, A/C Clutch     |
|            | 5264 454     | 1   |      |        |      | EK0,        |       |      | [HB8]                         |
|            |              |     |      |        |      | EV0         |       |      | ruppi                         |
|            |              | 1   |      |        |      | EK0,        |       |      | [HBB]                         |
| 0          | 50004 7004 4 |     |      |        |      | EV0         |       |      | DDAOE A/O O                   |
| -6         | 53031 709AA- | · 1 |      |        |      | EK0,        |       |      | BRACE, A/C Compressor         |
| -7         |              |     |      |        |      | EV0         |       |      | LUDDICANT A/C Compressor      |
|            | 8230 0102    | 4   |      |        |      | ΓKΟ         |       |      | LUBRICANT, A/C Compressor     |
|            | 0230 0102    | 1   |      |        |      | EK0,<br>EV0 |       |      | [HB8]                         |
|            |              | 1   |      |        |      | EVO<br>EKO, |       |      | [HBB]                         |
|            |              | 1   |      |        |      | EV0,        |       |      | [ו וטטו                       |

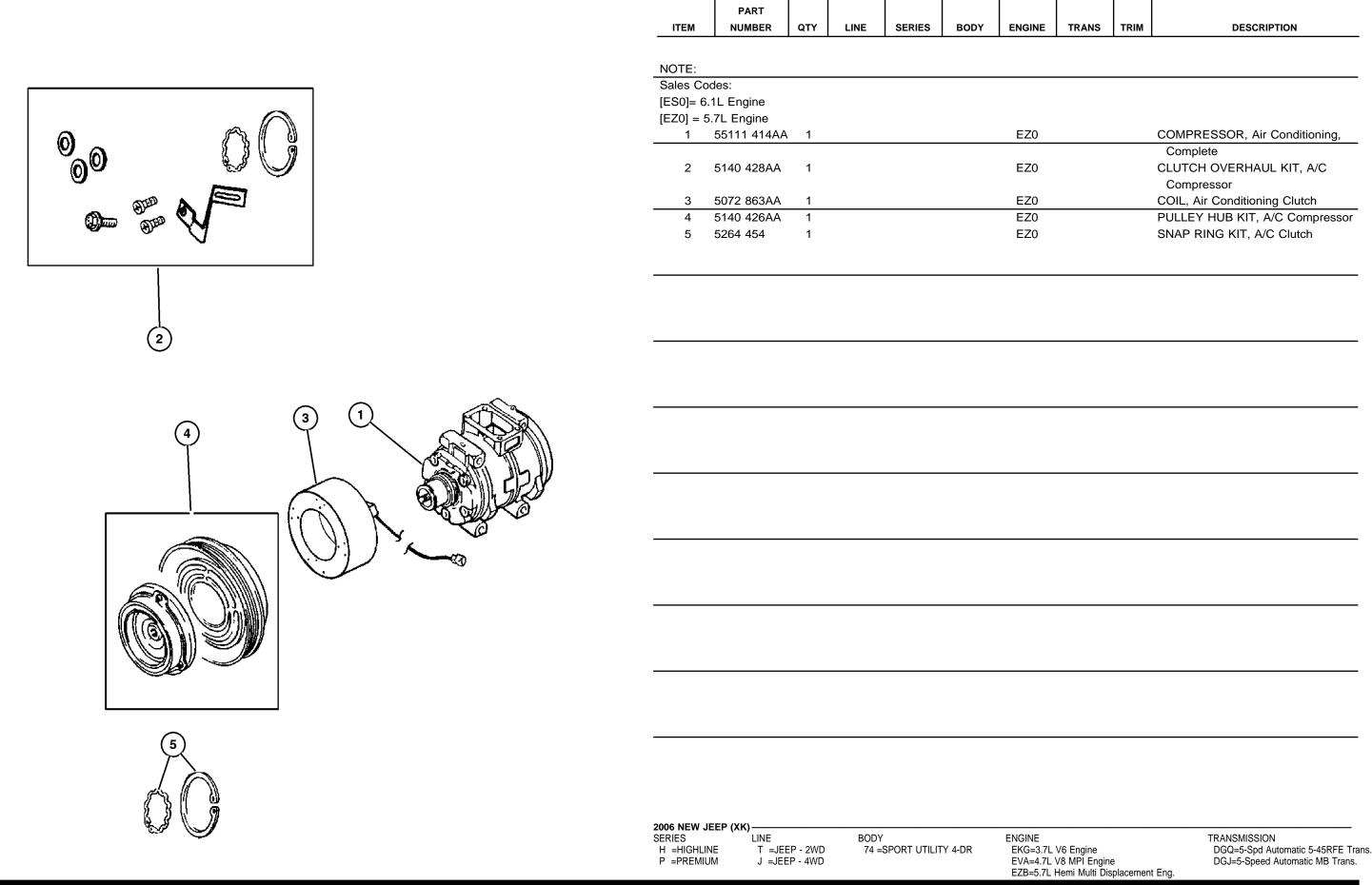


2006 NEW JEEP (XK)-SERIES

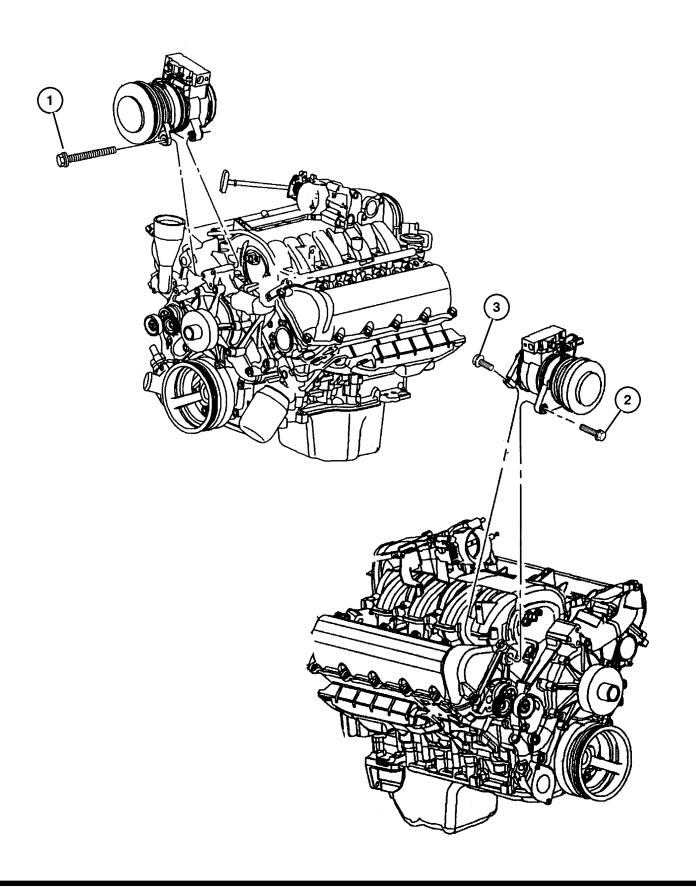
H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### **Compressor, Air Conditioning 5.7L Engine** Figure 024-430



### Compressor, Mounting 3.7L, 4.7L Engine Figure 024-520



|              | PART        |     |      |        |      |        |       |      |                              |
|--------------|-------------|-----|------|--------|------|--------|-------|------|------------------------------|
| ITEM         | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                  |
|              |             |     |      |        |      |        |       |      |                              |
| NOTE:        |             |     |      |        |      |        |       |      |                              |
| Sales Code   | s:          |     |      |        |      |        |       |      |                              |
| [EK0] = 3.7l | _ Engine    |     |      |        |      |        |       |      |                              |
| [EV0] = 4.7l | _ Engine    |     |      |        |      |        |       |      |                              |
| 1 65         | 504 344     | 1   |      |        |      | EK0,   |       |      | SCREW AND WASHER, Hex Hea    |
|              |             |     |      |        |      | EV0    |       |      |                              |
| 2 65         | 505 487AA   | 1   |      |        |      | EK0,   |       |      | SCREW AND WASHER, M10x1.     |
|              |             |     |      |        |      | EV0    |       |      | 5x45                         |
| 3            |             |     |      |        |      |        |       |      | SCREW AND WASHER, Hex Hea    |
|              |             |     |      |        |      |        |       |      | M8x1.25x50                   |
| 65           | 505 482AA   | 1   |      |        |      | EV0    |       |      |                              |
|              |             | 1   |      |        |      | EK0    |       |      |                              |
| -4 6         | 101 794     | 1   |      |        |      | EK0,   |       |      | SCREW, Hex Head, M10x1.5x115 |
|              |             |     |      |        |      | EV0    |       |      | A/C Brace To Front Cover     |
| -5 53        | 3031 709AA- | 1   |      |        |      | EK0,   |       |      | BRACE, A/C Compressor        |
|              |             |     |      |        |      | EV0    |       |      |                              |
|              |             |     |      |        |      |        |       |      |                              |
|              |             |     |      |        |      |        |       |      |                              |
|              |             |     |      |        |      |        |       |      |                              |
|              |             |     |      |        |      |        |       |      |                              |

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

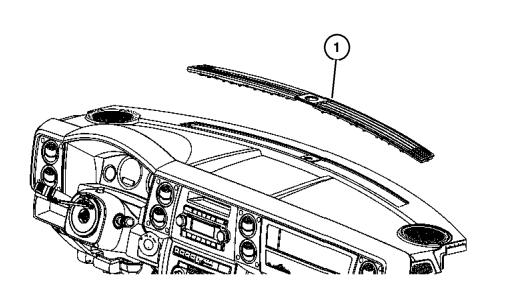
BODY 74 =SPORT UTILITY 4-DR

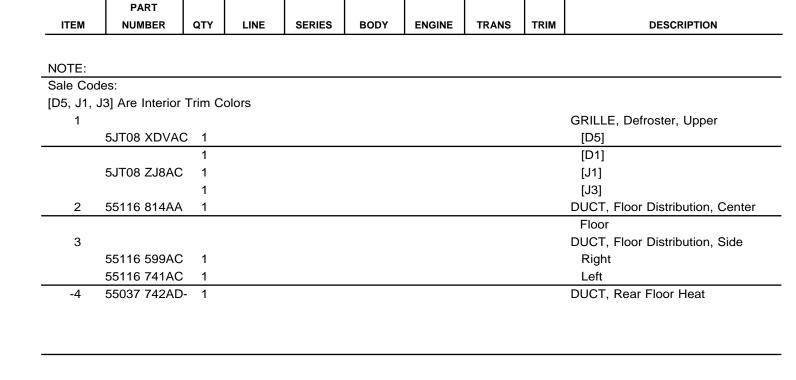
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

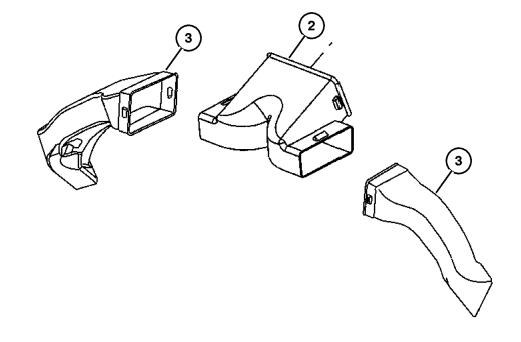
### Compressor, Mounting 5.7L, 6.1L Engine Figure 024-530

|  | ITEM                      | PART<br>NUMBER       | QTY                  | LINE   | SERIES       | BODY   | ENGINE   | TRANS                                       | TRIM           | DESCRIPTION   |
|--|---------------------------|----------------------|----------------------|--------|--------------|--------|--|---|----------------|---|
|  |                           |                      | 1 1                  |        | <u> </u>     |        |  |   | 1              |   |
|  | NOTE:                     |                      |                      |        |              |        |  |   |                |   |
|  | Sales Cod<br>[ES0]=6.1L   |                      |                      |        |              |        |  |   |                |   |
|  | [EZ0]= 5.7                |                      |                      |        |              |        |  |   |                |   |
|  | 1                         | 6101 639             | 4                    |        |              |        | EZ0  |   |                | SCREW AND WASHER, Hex Head,   |
|  |                           |                      |                      |        |              |        |  |   |                | M10x1.5x100   |
|  |                           |                      |                      |        |              |        |  |   |                |   |
|  |                           |                      |                      |        |              |        |  |   |                |   |
| THE SOUL SHILL SHI |                           |                      |                      |        |              |        |  |   |                |   |
|  |                           |                      |                      |        |              |        |  |   |                |   |
|  |                           |                      |                      |        |              |        |  |   |                |   |
|  |                           |                      |                      |        |              |        |  |   |                |   |
|  |                           |                      |                      |        |              |        |  |   |                |   |
|  |                           |                      |                      |        |              |        |  |   |                |   |
|  |                           |                      |                      |        |              |        |  |   |                |   |
|  |                           |                      |                      |        |              |        |  |   |                |   |
|  |                           |                      |                      |        |              |        |  |   |                |   |
|  |                           |                      |                      |        |              |        |  |   |                |   |
|  |                           |                      |                      |        |              |        |  |   |                |   |
|  |                           |                      |                      |        |              |        |  |   |                |   |
|  |                           |                      |                      |        |              |        |  |   |                |   |
|  |                           |                      |                      |        |              |        |  |   |                | _   |
|  |                           |                      |                      |        |              |        |  |   |                |   |
|  |                           |                      |                      |        |              |        |  |   |                |   |
|  |                           |                      |                      |        |              |        |  |   |                |   |
|  |                           |                      |                      |        |              |        |  |   |                |   |
|  |                           |                      |                      |        |              |        |  |   |                |   |
|  |                           |                      |                      |        |              |        |  |   |                |   |
|  |                           |                      |                      |        |              |        |  |   |                |   |
|  |                           |                      |                      |        |              |        |  |   |                |   |
|  |                           |                      |                      |        |              |        |  |   |                |   |
|  |                           |                      |                      |        |              |        |  |   |                |   |
|  |                           |                      |                      |        |              |        |  |   |                |   |
|  | 2006 NEW JEI<br>SERIES    | LINE                 | ED 014/5             | BODY   |              | V 4 DD | ENGINE   | \(C \sum_{n} \cdot\)                        |                | TRANSMISSION  |
|  | H =HIGHLINE<br>P =PREMIUM | : I =JEI<br>I J =JEI | EP - 2WD<br>EP - 4WD | /4 =\$ | SPORT UTILIT | Y 4-UK | ENGINE<br>EKG=3.7L \<br>EVA=4.7L \<br>EZB=5.7L F | vo Engine<br>V8 MPI Engin<br>Hemi Multi Dic | e<br>enlacemen | TRANSMISSION DGQ=5-Spd Automatic 5-45RFE Trans. DGJ=5-Speed Automatic MB Trans. |
|  |                           |                      |                      |        |              |        | ⊑∠D=3./L h                                       | ienii Multi Dis                             | spiacemen      | it Ling.  |

#### **Air Ducts and Outlets** Figure 024-610







2006 NEW JEEP (XK)-

SERIES

H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

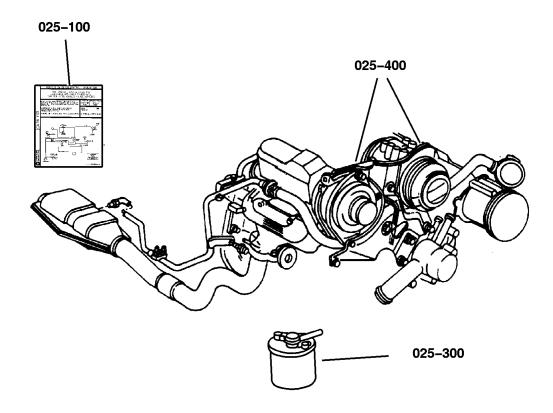
74 =SPORT UTILITY 4-DR

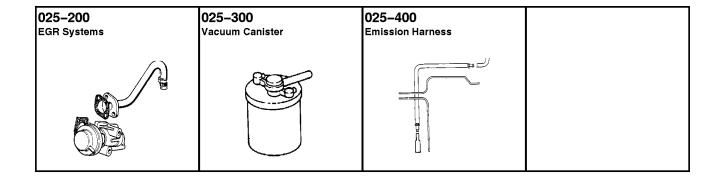
BODY

TRANSMISSION

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

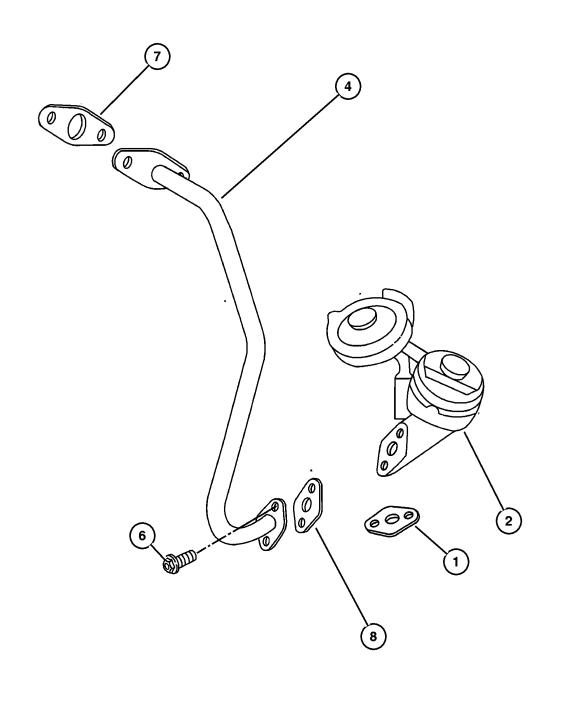
# Group – 025 Emission Systems





#### **GROUP 25 - Emission Systems**

| Illustration Title              | Group-Fig. No |
|---------------------------------|---------------|
| EGR Systems                     |               |
| EGR System                      | Fig. 025-205  |
| Vacuum Canister                 |               |
| Vacuum Canister,                | Fig. 025-310  |
| <b>Emission Harness</b>         |               |
| Emission Control Vacuum Harness | Fig. 025-410  |
| Leak Detection Pump,            | Fig. 025-420  |



|      | PART        |     |      |        |      |        |       |      |                              |
|------|-------------|-----|------|--------|------|--------|-------|------|------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                  |
|      |             |     |      |        |      |        |       |      |                              |
| 1    |             |     |      |        |      |        |       |      | GASKET, EGR Valve            |
|      | 53030 976AD | 1   |      |        |      | EVA    |       |      |                              |
|      | 53032 212AA | 1   |      |        |      | EZ0    |       |      |                              |
| 2    |             |     |      |        |      |        |       |      | VALVE, EGR                   |
|      | 53032 776AE | 1   |      |        |      | EVA    |       |      |                              |
|      | 53032 509AI | 1   |      |        |      | EZ0    |       |      |                              |
| -3   | 6504 793AA- | 2   |      |        |      | EZ0    |       |      | SCREW, Hex Flange Head, M8x2 |
|      |             |     |      |        |      |        |       |      | 25x28.00, EGR VALVE TO CYL   |
|      |             |     |      |        |      |        |       |      | HEAD                         |
| 4    | 53032 778AC | 1   |      |        |      | EVA    |       |      | TUBE, EGR                    |
| -5   | 6508 380AA- | 2   |      |        |      | EVA    |       |      | SCREW, Hex Flange Head, EGR  |
|      |             |     |      |        |      |        |       |      | Tube to Cylinder Head        |
| 6    | 6504 829AA  | 2   |      |        |      | EZ0    |       |      | SCREW, Hex Flange Head, EGR  |
|      |             |     |      |        |      |        |       |      | TUBE TO EGR VALVE            |
| 7    |             |     |      |        |      |        |       |      | SEAL, EGR Tube               |
|      | 4591 250    | 1   |      |        |      | EZ0    |       |      |                              |
|      |             | 1   |      |        |      | EVA    |       |      |                              |
| 8    |             |     |      |        |      |        |       |      | GASKET, EGR Tube Flange      |
|      | 5277 928    | 1   |      |        |      | EZ0    |       |      |                              |
|      |             | 1   |      |        |      | EVA    |       |      |                              |
| -9   |             |     |      |        |      |        |       |      | BOLT, M8x1.25x30             |
|      | 6502 555    | 2   |      |        | -    | EZ0    |       |      | EGR TO CYL HEAD              |
|      |             | 2   |      |        |      | EVA    |       |      | EGR TO CYL HEAD              |
|      |             |     |      |        |      |        |       |      |                              |
|      |             |     |      |        |      |        |       |      |                              |
|      |             |     |      |        |      |        |       |      |                              |

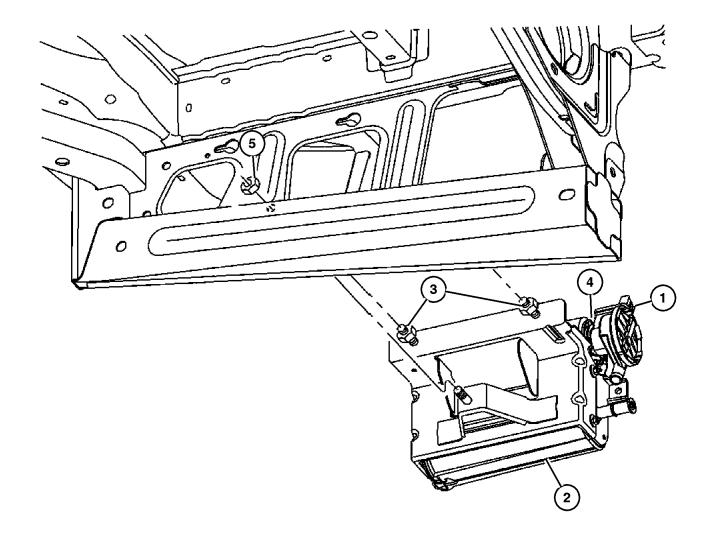
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

| ITEM        | NUMBER            | QTY    | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                      |
|-------------|-------------------|--------|------|--------|------|--------|-------|------|----------------------------------|
|             |                   |        |      |        |      |        |       |      | •                                |
| Sales C     | odos              |        |      |        |      |        |       |      |                                  |
|             | All, 6 Cylinder G | as Eng | ines |        |      |        |       |      |                                  |
| -           | All 4.7L V-8 Gas  | -      |      |        |      |        |       |      |                                  |
| [           | 4891 524AA        | 1      |      |        |      |        |       |      | DETECTOR, Natural Vacuum Lea     |
| · ·         | 4091 JZ4AA        | '      |      |        |      |        |       |      | Detection                        |
| 2           | 4891 762AA        | 1      |      |        |      |        |       |      | CANISTER, Fuel Vapor             |
| 3           | 4031 102AA        | '      |      |        |      |        |       |      | NUT, Service with Canister, (NOT |
| 3           |                   |        |      |        |      |        |       |      |                                  |
| 4           | 4885 827AA        | 1      |      |        |      |        |       |      | SERVICED) (Not Serviced)         |
| <del></del> |                   | 1      |      |        |      |        |       |      | SEAL, Canister and NVLD Mounti   |
| -           | 6104 716AA        | •      |      |        |      |        |       |      | NUT                              |
| -6          | 52090 442AD-      | · 1    |      |        |      |        |       |      | BRACKET, Vapor Canister          |
| -7          | 5174 671AA-       | 1      |      |        |      |        |       |      | TUBE, Control Valve to Canister  |
| -8          | 5143 791AA-       | 1      |      |        |      |        |       |      | TUBE, Fuel Vapor Recirculation   |

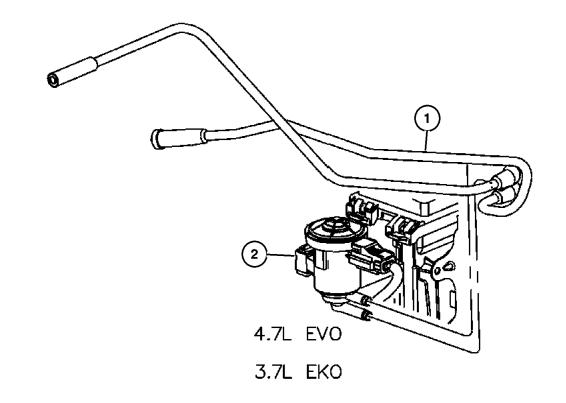


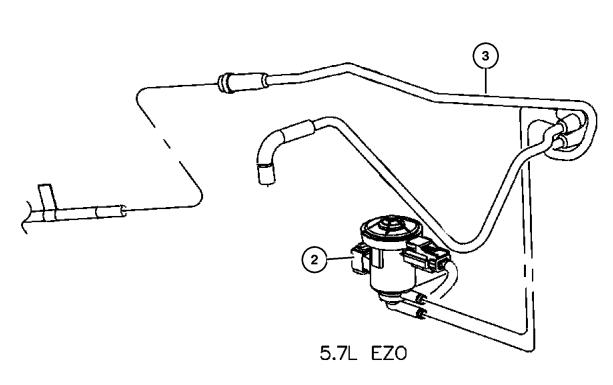
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### **Emission Control Vacuum Harness** Figure 025-410





|   |           | PART          |        |           |           |           |           |        |      |                              |
|---|-----------|---------------|--------|-----------|-----------|-----------|-----------|--------|------|------------------------------|
| - | ITEM      | NUMBER        | QTY    | LINE      | SERIES    | BODY      | ENGINE    | TRANS  | TRIM | DESCRIPTION                  |
|   |           |               |        |           |           |           |           |        |      |                              |
| _ | Note Sale | Code: [EK0]=  | ALL 3. | 7L GAS EN | NGINES [E | V0]=ALL 4 | .7L GAS E | NGINES |      |                              |
|   |           | L 5.7L 8CYL 0 | SAS EN | IGINS     |           |           |           |        |      | HARNESO B LB                 |
|   | 1         |               |        |           |           |           |           |        |      | HARNESS, Proportional Purge  |
|   |           | 52089 987AC   | ; 1    |           |           |           | EV0       |        |      | Solenoid                     |
| - |           | 52059 605AC   |        |           |           |           | EK0       |        |      |                              |
|   |           | 52090 419AA   |        |           |           |           | EK0,      |        |      | SOLENOID, Proportional Purge |
|   |           |               |        |           |           |           | EV0,      |        |      | , ,                          |
|   |           |               |        |           |           |           | EZ0       |        |      |                              |
| _ | 3         | 52059 606AD   | 1      |           |           |           | EZ0       |        |      | HARNESS, Proportional Purge  |
|   |           |               |        |           |           |           |           |        |      | Solenoid                     |
|   |           |               |        |           |           |           |           |        |      |                              |
| _ |           |               |        |           |           |           |           |        |      |                              |
|   |           |               |        |           |           |           |           |        |      |                              |
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|   |           |               |        |           |           |           |           |        |      |                              |
| _ |           |               |        |           |           |           |           |        |      |                              |
|   |           |               |        |           |           |           |           |        |      |                              |
|   |           |               |        |           |           |           |           |        |      |                              |
|   |           |               |        |           |           |           |           |        |      |                              |
| - |           |               |        |           |           |           |           |        |      |                              |
|   |           |               |        |           |           |           |           |        |      |                              |
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2006 NEW JEEP (XK)-

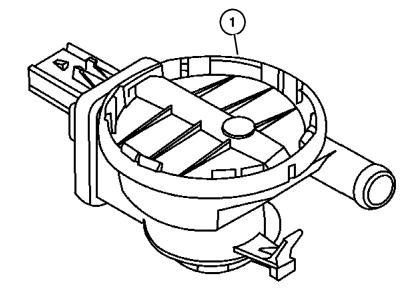
SERIES

H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Leak Detection Pump, Figure 025-420

| ITEM       | PART<br>NUMBER | QTY      | LINE | SERIES              | BODY | ENGINE | TRANS                      | TRIM | DESCRIPTION   |
|------------|----------------|----------|------|---------------------|------|--------|----------------------------|------|---|
|            |                |          |      |                     |      |        |                            |      |   |
| 1          | 4891 524AA     | 1        |      |                     |      |        |                            |      | DETECTOR, Natural Vacuum Lea  |
|            |                |          |      |                     |      |        |                            |      | Detection   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      | ·—                  |      |        |                            |      |   |
|            | <del></del> _  |          |      |                     |      |        |                            |      | <del></del>   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
|            |                |          |      |                     |      |        |                            |      |   |
| 006 NEW JE | FFP (XK)       |          |      |                     |      |        |                            |      |   |
| ERIES      | LINE           | EP - 2WD | BODY | Y<br>=SPORT UTILITY |      | ENGINE | V6 Engine<br>V8 MPI Engine |      | TRANSMISSION DGQ=5-Spd Automatic 5-45RF DG.=5-Speed Automatic MB Ti |



P =PREMIUM

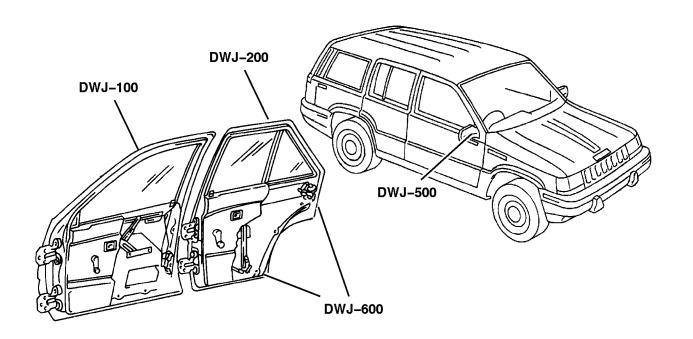
J =JEEP - 4WD

EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

DGJ=5-Speed Automatic MB Trans.

# Group – DXK

### **Doors and Related Parts**

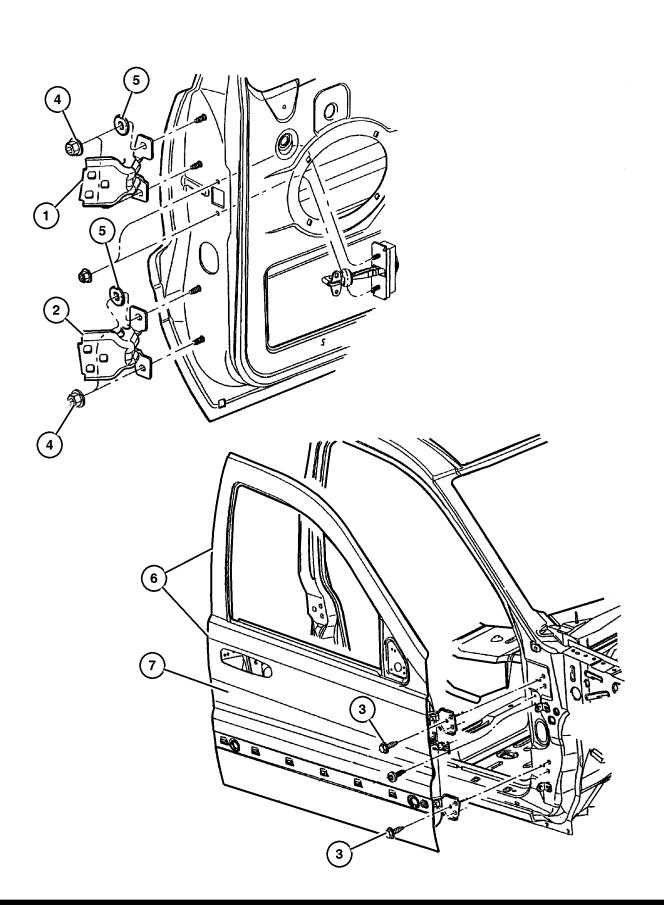


# DXK-100 Front Door DXK-200 Rear Door DXK-500 Exterior Mirror DXK-600 Weatherstrips and Seals

#### **GROUP DXK - Doors and Related Parts**

| Illustration Title                           | Group-Fig. No. |
|--|----------------|
| Front Door                                   |                |
| Door, Front Shell and Hinges                 | Fig. DXK-110   |
| Door, Front Glass and Regulators             | Fig. DXK-120   |
| Door, Front Lock and Controls                | Fig. DXK-130   |
| Rear Door                                    |                |
| Door, Rear Shell and Hinges                  | Fig. DXK-210   |
| Door Rear , Glass and Regulator              | Fig. DXK-220   |
| Door, Rear Lock and Controls                 | Fig. DXK-230   |
| Exterior Mirror                              |                |
| Mirrors, Exterior                            | Fig. DXK-510   |
| Weatherstrips and Seals                      |                |
| Door, Front Weatherstrips and Seals          | Fig. DXK-610   |
| Door, Rear Weatherstrips and Seals           | Fig. DXK-620   |
| Door. Rear Tail Gate Weatherstrips and Seals | Fia. DXK-630   |

# Door, Front Shell and Hinges Figure DXK-110



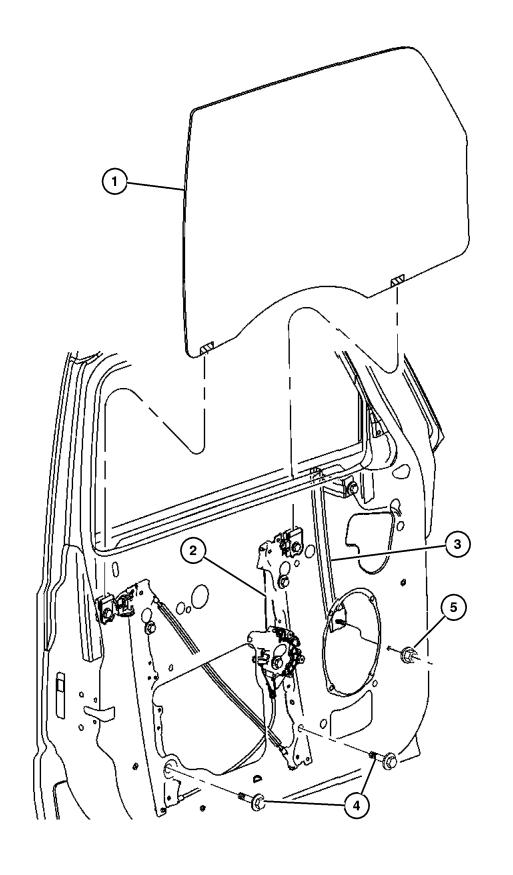
|      | PART        |     |      |        |      |        |       |      |                                |
|------|-------------|-----|------|--------|------|--------|-------|------|--------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                    |
|      |             |     |      |        |      |        |       |      |                                |
| 1    |             |     |      |        |      |        |       |      | HINGE, Door, Upper             |
|      | 55369 194AB | 1   |      |        |      |        |       |      | Right                          |
|      | 55369 195AB | 1   |      |        |      |        |       |      | Left                           |
| 2    |             |     |      |        |      |        |       |      | HINGE, Door, Lower             |
|      | 55369 186AB | 1   |      |        |      |        |       |      | Right                          |
|      | 55369 187AB | 1   |      |        |      |        |       |      | Left                           |
| 3    | 6503 328    | 10  |      |        |      |        |       |      | SCREW, Hex Head, M8x1.25x30    |
| 4    | 6101 446    | 8   |      |        |      |        |       |      | NUT AND WASHER                 |
| 5    |             |     |      |        |      |        |       |      | WASHER, Flat, (NOT SERVICED    |
|      |             |     |      |        |      |        |       |      | (Not Serviced)                 |
| 6    |             |     |      |        |      |        |       |      | DOOR, Front                    |
|      | 55396 542AC | 1   |      |        |      |        |       |      | Right                          |
|      | 55396 543AC | 1   |      |        |      |        |       |      | Left                           |
| 7    |             |     |      |        |      |        |       |      | PANEL, Front Door Outer Repair |
|      | 55396 546AB | 1   |      |        |      |        |       |      | Right                          |
|      | 55396 547AB | 1   |      |        |      |        |       |      | Left                           |
|      |             |     |      |        |      |        |       |      |                                |
|      |             |     |      |        |      |        |       |      |                                |
|      |             |     |      |        |      |        |       |      |                                |

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Door, Front Glass and Regulators Figure DXK-120



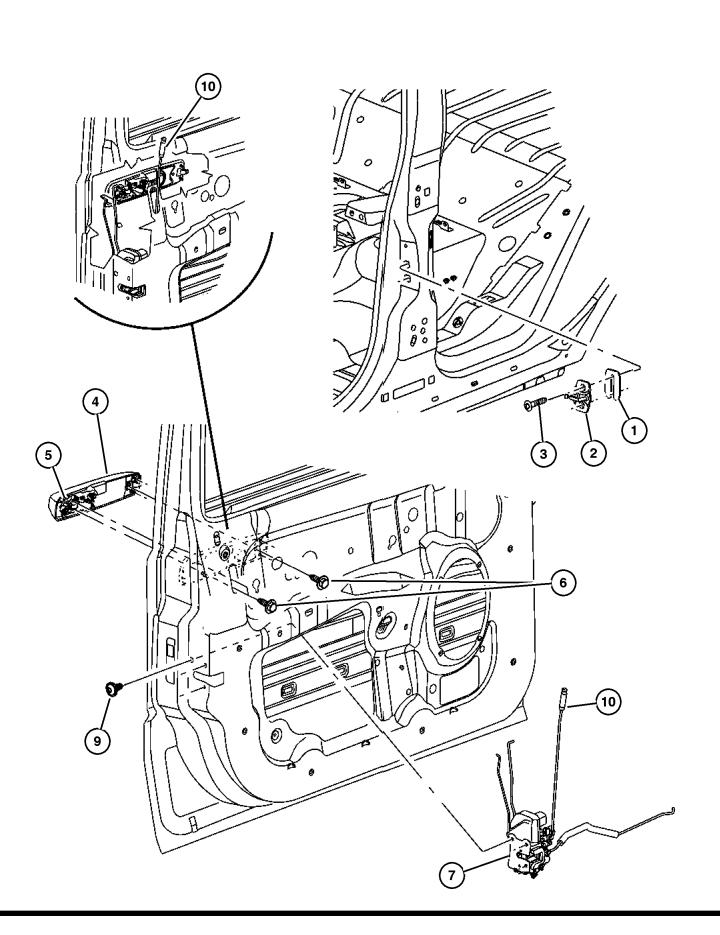
|      | PART         |     |      |        |      |        |       |      |                                |
|------|--------------|-----|------|--------|------|--------|-------|------|--------------------------------|
| ITEM | NUMBER       | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                    |
| 1    |              |     |      |        |      |        |       |      | GLASS, Front Door              |
| •    | 55396 478AB  | 1   |      |        |      |        |       |      | Right                          |
|      | 55396 479AB  |     |      |        |      |        |       |      | Left                           |
| 2    | 00000 110/12 | ·   |      |        |      |        |       |      | REGULATOR, Front Door Window   |
| _    | 55396 480AB  | 1   |      |        |      |        |       |      | Right                          |
|      | 55396 481AB  |     |      |        |      |        |       |      | Left                           |
| 3    |              |     |      |        |      |        |       |      | CHANNEL, Front Door Glass      |
|      | 55396 540AB  | 1   |      |        |      |        |       |      | Right                          |
|      | 55396 541AB  |     |      |        |      |        |       |      | Left                           |
| 4    |              |     |      |        |      |        |       |      | SCREW, Tapping, M6X1.00X16.00, |
|      |              |     |      |        |      |        |       |      | (NOT SERVICED) (Not Serviced)  |
| 5    |              |     |      |        |      |        |       |      | NUT AND WASHER, M6x1.00, (NC   |
|      |              |     |      |        |      |        |       |      | SERVICED) (Not Serviced)       |
|      |              |     |      |        |      |        |       |      |                                |
|      |              |     |      |        |      |        |       |      |                                |
|      |              |     |      |        |      |        |       |      |                                |
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|      |              |     |      |        |      |        |       |      |                                |
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|      |              |     |      |        |      |        |       |      |                                |
|      |              |     |      |        |      |        |       |      |                                |
|      |              |     |      |        |      |        |       |      |                                |
|      |              |     |      |        |      |        |       |      |                                |
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|      |              |     |      |        |      |        |       |      |                                |
|      |              |     |      |        |      |        |       |      |                                |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Door, Front Lock and Controls Figure DXK-130



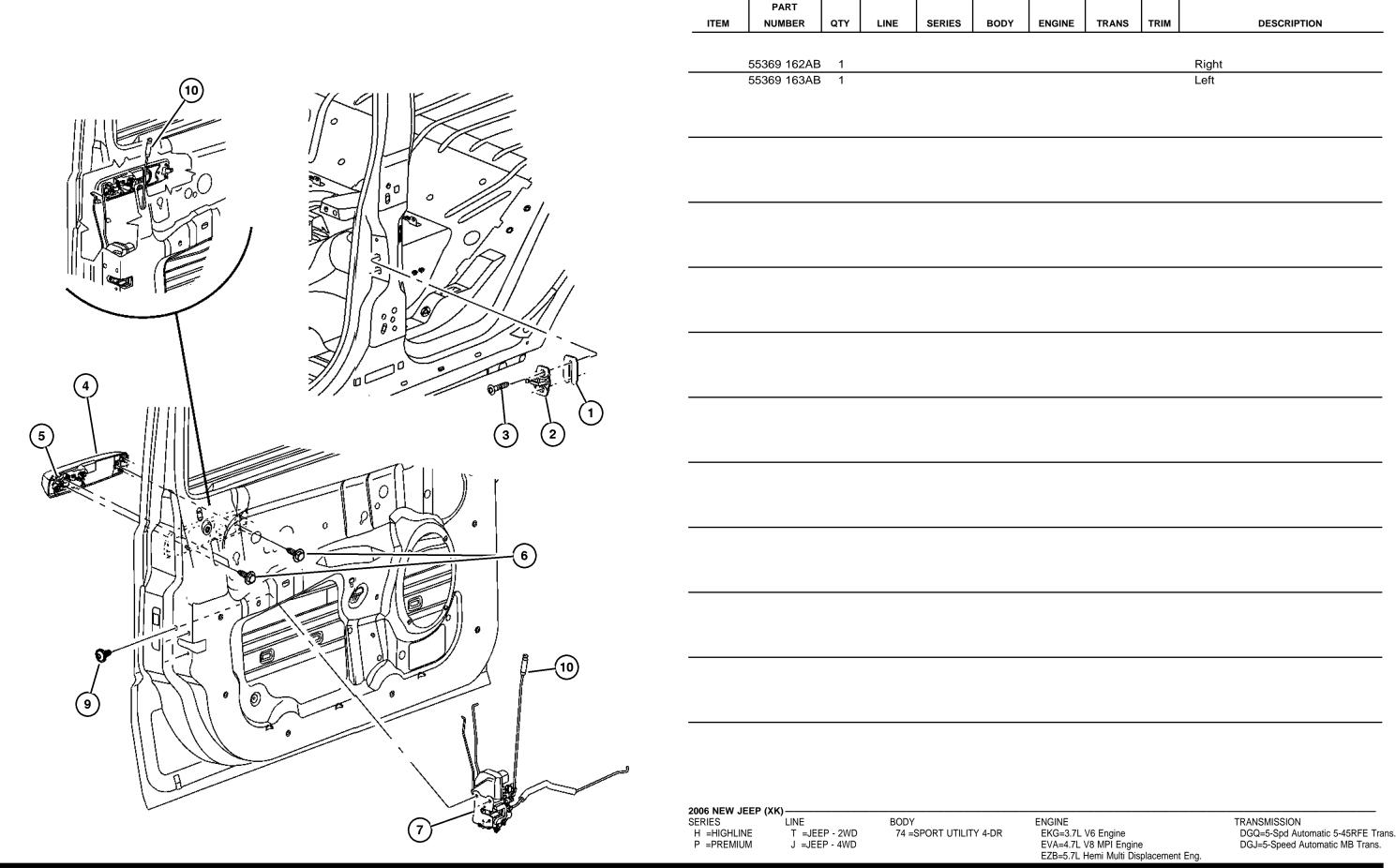
| ITEM | PART<br>NUMBER | QTY            | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                    |
|------|----------------|----------------|------|--------|------|--------|-------|------|--------------------------------|
|      |                |                |      |        |      |        |       |      |                                |
| 1    |                |                |      |        |      |        |       |      | SPACER, Door Latch Striker     |
|      | 4520 289       | AR             |      |        |      |        |       |      | 3.75mm                         |
|      | 5507 5483      | AR             |      |        |      |        |       |      | 2.0mm                          |
| 2    | 4717 779AB     | 2              |      |        |      |        |       |      | STRIKER AND BUMPER, Door       |
|      |                |                |      |        |      |        |       |      | Latch                          |
| 3    | 6506 749AA     | 4              |      |        |      |        |       |      | SCREW, 6 Lobed                 |
| 4    |                |                |      |        |      |        |       |      | HANDLE, Door Exterior          |
|      | 55394 237AG    | 1              |      | Н      |      |        |       |      | Textured Black, Left           |
|      | 55394 240AG    | 1              |      | Н      |      |        |       |      | Textured Black, Right          |
|      | 5HS56 AJCAG    | 1              |      | Р      |      |        |       |      | [JC], Without Lock Cylinder Ho |
|      |                |                |      |        |      |        |       |      | Right                          |
|      | 5HS56 ARJAG    | 1              |      | Р      |      |        |       |      | [RJ], Without Lock Cylinder Ho |
|      |                |                |      |        |      |        |       |      | Right                          |
|      | 5HS56 BB8AG    | 1              |      | Р      |      |        |       |      | [B8], Without Lock Cylinder Ho |
|      |                |                |      |        |      |        |       |      | Right                          |
|      | 5HS56 BJTAG    | 1              |      | Р      |      |        |       |      | [JT], Without Lock Cylinder Ho |
|      |                |                |      |        |      |        |       |      | Right                          |
|      | 5HS56 CGVAG    | <del>1</del>   |      | Р      |      |        |       |      | [GV], Without Lock Cylinder Ho |
|      |                |                |      |        |      |        |       |      | Right                          |
|      | 5HS56 DX8AG    | 1              |      | Р      |      |        |       |      | [X8], Without Lock Cylinder Ho |
|      |                |                |      |        |      |        |       |      | Right                          |
|      | 5HS56 SW1AG    | <del>)</del> 1 |      | Р      |      |        |       |      | [W1], Without Lock Cylinder Ho |
|      |                |                |      |        |      |        |       |      | Right                          |
|      | 5HS56 WSBAC    | 3 1            |      | Р      |      |        |       |      | [SB], Without Lock Cylinder Ho |
|      |                |                |      |        |      |        |       |      | Right                          |
|      | 5HW79 AJCAG    | <del>1</del>   |      | Р      |      |        |       |      | [JC], Left                     |
|      | 5HW79 ARJAG    | 1              |      | Р      |      |        |       |      | [RJ], Left                     |
|      | 5HW79 BB8AG    | 1              |      | Р      |      |        |       |      | [B8], Left                     |
|      | 5HW79 BJTAG    | 1              |      | Р      |      |        |       |      | [JT], Left                     |
|      | 5HW79 CGVA     | G 1            |      | Р      |      |        |       |      | [GV], Left                     |
|      | 5HW79 DX8AG    | 3 1            |      | Р      |      |        |       |      | [X8], Left                     |
|      | 5HW79 SW1A0    | G 1            |      | Р      |      |        |       |      | [W1], Left                     |
|      | 5HW79 WSBA     | G 1            |      | Р      |      |        |       |      | [SB], Left                     |
| 5    |                |                |      |        |      |        |       |      | CLIP, Rod Door Lock            |
|      | 5179 176AA     | 1              |      | Н      |      |        |       |      | Lock Rod To Cylinder           |
|      |                | 1              |      | Р      |      |        |       |      | Lock Rod To Cylinder           |
| 6    | 6508 074AA     | 6              |      |        |      |        |       |      | SCREW, Tapping                 |
| 7    |                |                |      |        |      |        |       |      | LATCH, Front Door              |
|      | 55369 091AB    | 1              |      |        |      |        |       |      | With Keyed Entry               |
|      | 55396 530AB    | 1              |      |        |      |        |       |      | Without Keyed Entry            |
| -8   | 6507 578AA-    | 1              |      |        |      |        |       |      | SCREW                          |
| 9    | 6507 121AA     | 6              |      |        |      |        |       |      | SCREW                          |
| 10   |                |                |      |        |      |        |       |      | KNOB, Door Lock                |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

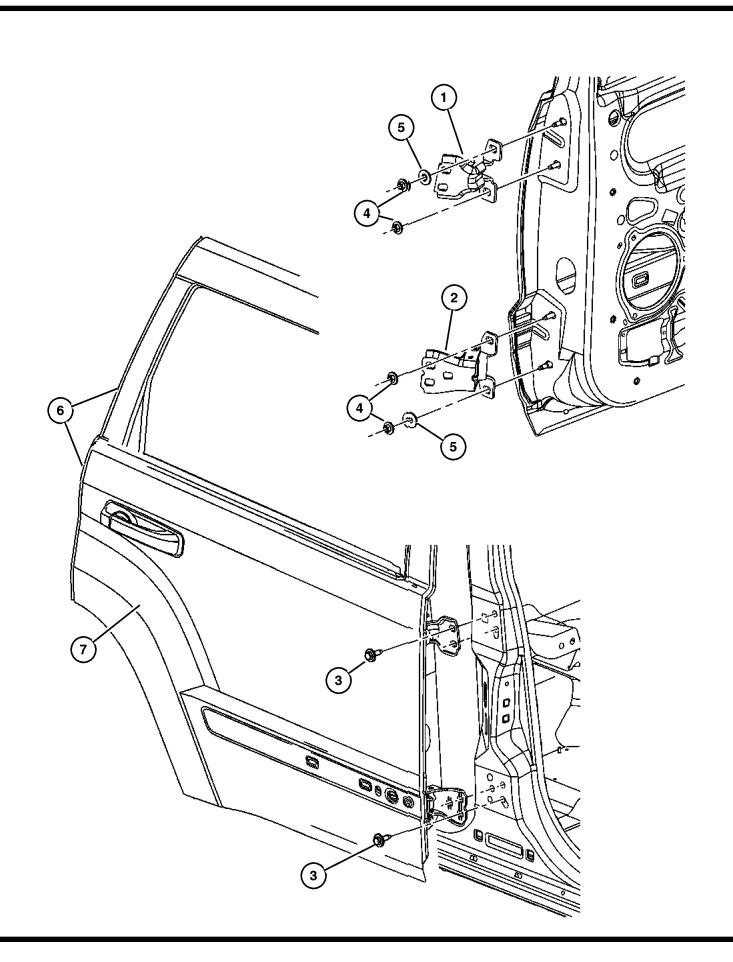
BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Door, Front Lock and Controls Figure DXK-130



# Door, Rear Shell and Hinges Figure DXK-210



|      | PART        |     |      |        |      |        |       |      |                             |
|------|-------------|-----|------|--------|------|--------|-------|------|-----------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                 |
|      |             |     |      |        |      |        |       |      |                             |
| 1    |             |     |      |        |      |        |       |      | HINGE, Door, Upper          |
|      | 55369 194AB | 1   |      |        |      |        |       |      | Right                       |
|      | 55369 195AB | 1   |      |        |      |        |       |      | Left                        |
| 2    |             |     |      |        |      |        |       |      | HINGE, Rear Door Lower, Lov |
|      | 55369 188AB | 1   |      |        |      |        |       |      | Right                       |
|      | 55369 189AB | 1   |      |        |      |        |       |      | Left                        |
| 3    | 6503 328    | 10  |      |        |      |        |       |      | SCREW, Hex Head, M8x1.25x   |
| 4    | 6101 446    | 8   |      |        |      |        |       |      | NUT AND WASHER              |
| 5    |             |     |      |        |      |        |       |      | WASHER, Flat, (NOT SERVIC   |
|      |             |     |      |        |      |        |       |      | (Not Serviced)              |
| 6    |             |     |      |        |      |        |       |      | DOOR, Rear                  |
|      | 55396 496AB | 1   |      |        |      |        |       |      | Right                       |
|      | 55396 497AB | 1   |      |        |      |        |       |      | Left                        |
| 7    |             |     |      |        |      |        |       |      | PANEL, Rear Door            |
|      | 55396 498AB | 1   |      |        |      |        |       |      | Right                       |
|      | 55396 499AB | 1   |      |        |      |        |       |      | Left                        |
|      |             |     |      |        |      |        |       |      |                             |

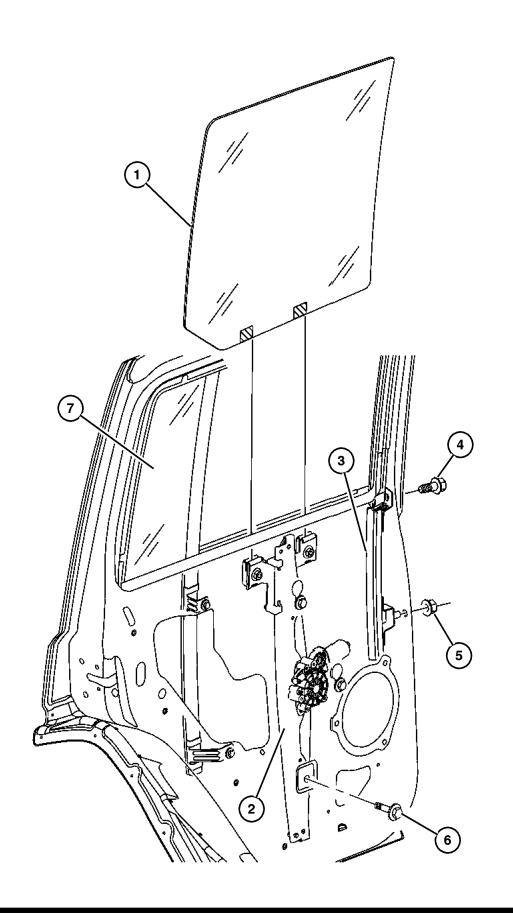
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Door Rear , Glass and Regulator Figure DXK-220



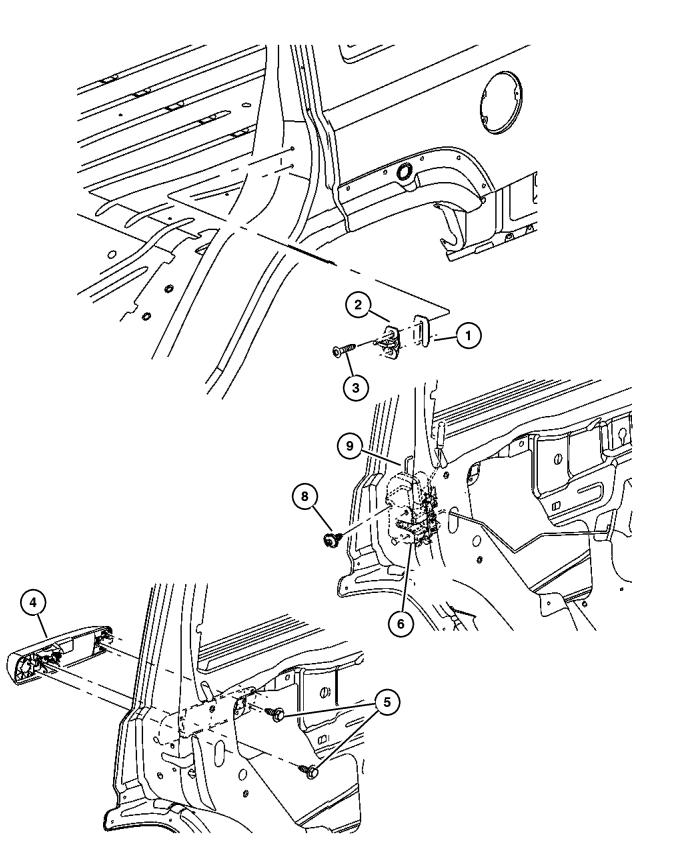
| ITEM | PART<br>NUMBER | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                    |
|------|----------------|-----|------|--------|------|--------|-------|------|--------------------------------|
|      | NUMBER         | QIT | LINE | SERIES | ВООТ | ENGINE | IRANS | IKIW | DESCRIPTION                    |
|      |                |     |      |        |      |        |       |      |                                |
| 1    |                |     |      |        |      |        |       |      | GLASS, Rear Door               |
|      | 55396 556AA    | 1   |      |        |      |        |       |      | Right                          |
|      | 55396 557AA    | 1   |      |        |      |        |       |      | Left                           |
| 2    |                |     |      |        |      |        |       |      | REGULATOR, Rear Door Window    |
|      | 55396 482AB    | 1   |      |        |      |        |       |      | Right                          |
|      | 55396 483AB    | 1   |      |        |      |        |       |      | Left                           |
| 3    |                |     |      |        |      |        |       |      | CHANNEL, Rear Door Glass Lower |
|      | 55369 230AB    | 1   |      |        |      |        |       |      | Right                          |
|      | 55369 231AB    | 1   |      |        |      |        |       |      | Left                           |
| 4    | 6104 366AA     | 8   |      |        |      |        |       |      | SCREW AND WASHER, Hex Head,    |
|      |                |     |      |        |      |        |       |      | M6x1x20                        |
| 5    | 6104 725AA     | 2   |      |        |      |        |       |      | NUT AND WASHER, M6x1           |
| 6    |                |     |      |        |      |        |       |      | SCREW, Tapping, M6x1.00x16.00, |
|      |                |     |      |        |      |        |       |      | (NOT SERVICED) (Not Serviced)  |
| 7    |                |     |      |        |      |        |       |      | GLASS, Rear Door, Fixed        |
|      | 55396 718AC    | 1   |      |        |      |        |       |      | Right                          |
|      | 55396 719AC    | 1   |      |        |      |        |       |      | Left                           |
|      |                |     |      |        | _    | _      |       |      |                                |
|      |                |     |      |        |      |        |       |      |                                |
|      |                |     |      |        |      |        |       |      |                                |
|      |                |     |      |        |      |        |       |      |                                |

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Door, Rear Lock and Controls Figure DXK-230



|      | PART        |     |      |        |      |        |       |      |                                |
|------|-------------|-----|------|--------|------|--------|-------|------|--------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                    |
|      |             |     |      |        |      |        |       |      |                                |
| 1    |             |     |      |        |      |        |       |      | SPACER, Door Latch Striker     |
|      | 4520 289    | AR  |      |        |      |        |       |      | 3.75 mm thick                  |
|      | 5507 5483   | AR  |      |        |      |        |       |      | 2.0 mm thick                   |
| 2    | 4717 779AB  | 2   |      |        |      |        |       |      | STRIKER AND BUMPER, Door       |
|      |             |     |      |        |      |        |       |      | Latch                          |
| 3    | 6506 749AA  | 4   |      |        |      |        |       |      | SCREW, 6 Lobed, Striker To Bod |
| 4    |             |     |      |        |      |        |       |      | HANDLE, Rear Door Exterior     |
|      | 55394 240AF | 1   |      | Н      |      |        |       |      | Textured Black, Right          |
|      | 55394 241AF | 1   |      | Н      |      |        |       |      | Textured Black, Left           |
|      | 5HS56 AJCAG | 1   |      | Р      |      |        |       |      | [JC], Right                    |
|      | 5HS56 ARJAG | 1   |      | Р      |      |        |       |      | [RJ], Right                    |
|      | 5HS56 BB8AG | 1   |      | Р      |      |        |       |      | [B8], Right                    |
|      | 5HS56 BJTAG | 1   |      | Р      |      |        |       |      | [JT], Right                    |
|      | 5HS56 CGVAG | 1   |      | Р      |      |        |       |      | [GV], Right                    |
|      | 5HS56 DX8AG | 1   |      | Р      |      |        |       |      | [X8], Right                    |
|      | 5HS56 SW1AG | 1   |      | Р      |      |        |       |      | [W1], Right                    |
|      | 5HS56 WSBAG | 1   |      | Р      |      |        |       |      | [SB], Right                    |
|      | 5HS57 AJCAG | 1   |      | Р      |      |        |       |      | [JC], Left                     |
|      | 5HS57 ARJAG | 1   |      | Р      |      |        |       |      | [RJ], Left                     |
|      | 5HS57 BB8AG | 1   |      | Р      |      |        |       |      | [B8], Left                     |
|      | 5HS57 BJTAG | 1   |      | Р      |      |        |       |      | [JT], Left                     |
|      | 5HS57 CGVAG | 1   |      | Р      |      |        |       |      | [GV], Left                     |
|      | 5HS57 DX8AG | 1   |      | Р      |      |        |       |      | [X8], Left                     |
|      | 5HS57 SW1AG | 1   |      | Р      |      |        |       |      | [W1], Left                     |
|      | 5HS57 WSBAG | 1   |      | Р      |      |        |       |      | [SB], Left                     |
| 5    | 6508 074AA  | 6   |      |        |      |        |       |      | SCREW, Tapping, Outside Handle |
|      |             |     |      |        |      |        |       |      | Attaching                      |
| 6    |             |     |      |        |      |        |       |      | LATCH, Rear Door               |
|      | 55396 532AB | 1   |      |        |      |        |       |      | Right                          |
|      | 55396 533AB | 1   |      |        |      |        |       |      | Left                           |
| -7   | 6507 578AA- | 1   |      |        |      |        |       |      | SCREW                          |
| 8    | 6507 121AA  | 6   |      |        |      |        |       |      | SCREW, Latch Attaching         |
| 9    |             |     |      |        |      |        |       |      | ROD, Outside Handle to Latch   |
|      | 55369 166AA | 1   |      |        |      |        |       |      | Right                          |
|      | 55369 167AA | 1   |      |        |      |        |       |      | Left                           |

2006 NEW JEEP (XK)-

SERIES
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ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Mirrors, Exterior Figure DXK-510

| 2 |
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|      | PART                       |     |      |        |      |        |       |      |   |
|------|----------------------------|-----|------|--------|------|--------|-------|------|---|
| ITEM | NUMBER                     | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                                     |
|      |                            |     |      |        |      |        |       |      |   |
| 1    |                            |     |      |        |      |        |       |      | MIRROR, Outside, Rearview,                      |
|      | 55457 044 A D              | 4   |      |        |      |        |       |      | Electric, Heated                                |
|      | 55157 011AB<br>55157 012AB |     |      |        |      |        |       |      | Power Heated, Memory, Left                      |
|      | 55396 636AB                |     |      |        |      |        |       |      | Power Heated, Memory, Right Power Heated, Right |
|      | 55396 637AB                |     |      |        |      |        |       |      | Power Heated, Left                              |
| 2    | 6102 398AA                 | 6   |      |        |      |        |       |      | NUT, Hex  |
| -3   | 0102 000/1/                | O   |      |        |      |        |       |      | GLASS, Mirror Replacement                       |
| J    | 5183 227AA-                | 1   |      |        |      |        |       |      | Power Heated, Memory, Left                      |
|      | 5183 228AA-                | 1   |      |        |      |        |       |      | Power Heated, Memory, Right                     |
|      | 0100 220/1/                | 1   |      |        |      |        |       |      | Power Heated, Right                             |
|      | 5183 229AA-                | 1   |      |        |      |        |       |      | Power Heated, Left                              |
|      | 0.00 220/11                | •   |      |        |      |        |       |      | r ewer riedted, zen                             |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |
|      |                            |     |      |        |      |        |       |      |   |

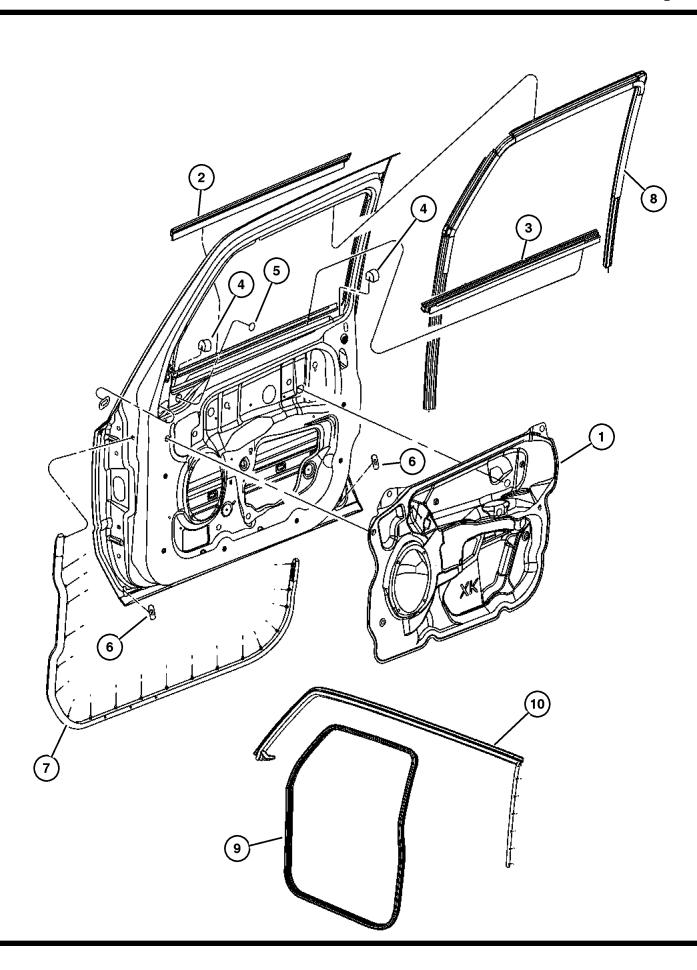
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Door, Front Weatherstrips and Seals Figure DXK-610



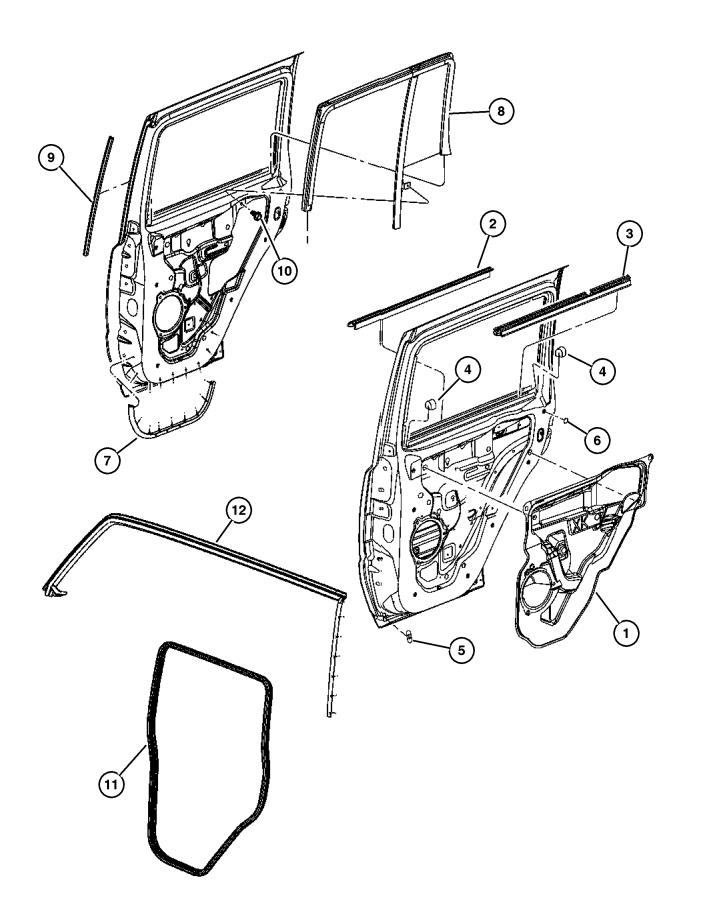
|      | PART        |     |      |        |      |        |       |      |                                |
|------|-------------|-----|------|--------|------|--------|-------|------|--------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                    |
|      |             |     |      |        |      |        |       |      |                                |
| 1    |             |     |      |        |      |        |       |      | INSULATOR, Front Door          |
|      | 55396 678AD | 1   |      |        |      |        |       |      | Right                          |
|      | 55396 679AD | 1   |      |        |      |        |       |      | Left                           |
| 2    |             |     |      |        |      |        |       |      | WEATHERSTRIP, Front Door       |
|      | 55396 694AC | 1   |      |        |      |        |       |      | Right                          |
|      | 55396 695AC | 1   |      |        |      |        |       |      | Left                           |
| 3    |             |     |      |        |      |        |       |      | WEATHERSTRIP, Front Door Be    |
|      | 55396 706AB | 1   |      |        |      |        |       |      | Right                          |
|      | 55396 707AB | 1   |      |        |      |        |       |      | Left                           |
| 4    |             |     |      |        |      |        |       |      | FOAM, Front Door Belt, (NOT    |
|      |             |     |      |        |      |        |       |      | SERVICED) (Not Serviced)       |
| 5    |             |     |      |        |      |        |       |      | PLUG, Body, .75 Diameter, (NOT |
|      |             |     |      |        |      |        |       |      | SERVICED) (Not Serviced)       |
| 6    |             |     |      |        |      |        |       |      | TAPE, Front Door, (NOT         |
|      |             |     |      |        |      |        |       |      | SERVICED) (Not Serviced)       |
| 7    |             |     |      |        |      |        |       |      | SEAL, Front Door               |
|      | 55396 710AE | 1   |      |        |      |        |       |      | Right                          |
|      | 55396 711AE | 1   |      |        |      |        |       |      | Left                           |
| 8    |             |     |      |        |      |        |       |      | SEAL, Front Door Glass         |
|      | 55396 696AC | 1   |      |        |      |        |       |      | Right                          |
|      | 55396 697AC | 1   |      |        |      |        |       |      | Left                           |
| 9    | 55396 698AE | 2   |      |        |      |        |       |      | SEAL, Front Door               |
| 10   |             |     |      |        |      |        |       |      | SEAL, Body Side                |
|      | 55396 716AC | 1   |      |        |      |        |       |      | Right                          |
|      | 55396 717AC | 1   |      |        |      |        |       |      | Left                           |

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Door, Rear Weatherstrips and Seals Figure DXK-620



|      | PART        | <br> - |      |        |      |        |       |      |                              |
|------|-------------|--------|------|--------|------|--------|-------|------|------------------------------|
| ITEM | NUMBER      | QTY    | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                  |
|      |             |        |      |        |      |        |       |      |                              |
| 1    |             |        |      |        |      |        |       |      | INSULATOR, Rear Door         |
|      | 55396 688AD | 1      |      |        |      |        |       |      | Right                        |
|      | 55396 689AD | 1      |      |        |      |        |       |      | Left                         |
| 2    |             |        |      |        |      |        |       |      | WEATHERSTRIP, Rear Door Belt |
|      | 55396 704AC | 1      |      |        |      |        |       |      | Right                        |
|      | 55396 705AC | 1      |      |        |      |        |       |      | Left                         |
| 3    |             |        |      |        |      |        |       |      | WEATHERSTRIP, Rear Door Belt |
|      | 55396 702AB | 1      |      |        |      |        |       |      | Right                        |
|      | 55396 704AC | 1      |      |        |      |        |       |      | Left                         |
| 4    |             |        |      |        |      |        |       |      | FOAM, Front Door Belt, (NOT  |
|      |             |        |      |        |      |        |       |      | SERVICED) (Not Serviced)     |
| 5    |             |        |      |        |      |        |       |      | TAPE, Front Door, (NOT       |
|      |             |        |      |        |      |        |       |      | SERVICED) (Not Serviced)     |
| 6    | 5257 081    | 2      |      |        |      |        |       |      | PLUG, Door                   |
| 7    |             |        |      |        |      |        |       |      | SEAL, Rear Door              |
|      | 55396 712AC | 1      |      |        |      |        |       |      | Right                        |
|      | 55396 713AC | 1      |      |        |      |        |       |      | Left                         |
| 8    |             |        |      |        |      |        |       |      | GLASS, Rear Door, Fixed      |
|      | 55396 718AC | 1      |      |        |      |        |       |      | Right                        |
|      | 55396 719AC | 1      |      |        |      |        |       |      | Left                         |
| 9    | 55396 708AA | 2      |      |        |      |        |       |      | SEAL, Door                   |
| 10   | 6104 366AA  | 8      |      |        |      |        |       |      | SCREW AND WASHER, Hex Hea    |
|      |             |        |      |        |      |        |       |      | M6x1x20                      |
| 11   | 55396 700AE | 2      |      |        |      |        |       |      | SEAL, Rear Door              |
| 12   |             |        |      |        |      |        |       |      | SEAL, Body Side              |
|      | 55396 716AC | 1      |      |        |      |        |       |      | Right                        |
|      | 55396 717AC | 1      |      |        |      |        |       |      | Left                         |

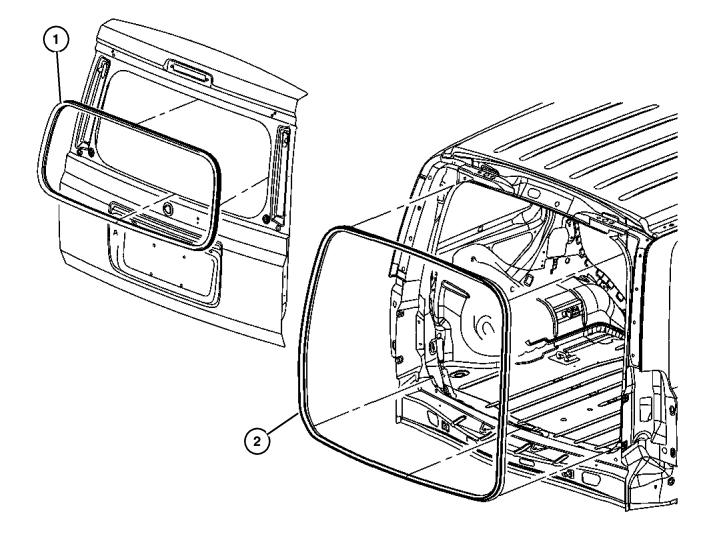
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Door, Rear Tail Gate Weatherstrips and Seals Figure DXK-630

|      | PART        |               |                 |                 |   |                 |   |   |  |
|------|-------------|---------------|-----------------|-----------------|---|-----------------|---|---|--|
| ITEM | NUMBER      | QTY           | LINE            | SERIES          | BODY  | ENGINE          | TRANS   | TRIM  | DESCRIPTION  |
|      |             |               |                 |                 |   |                 |   |   |  |
| 1    | 55369 015AD | 1             |                 |                 |   |                 |   |   | WEATHERSTRIP, Liftgate Glass   |
| 2    | 55396 676AD | 1             |                 |                 |   |                 |   |   | WEATHERSTRIP, Liftgate   |
|      |             |               |                 |                 |   |                 |   |   |  |
|      |             |               |                 |                 |   |                 |   |   |  |
|      |             |               |                 |                 |   |                 |   |   |  |
|      |             |               |                 |                 |   |                 |   |   |  |
|      | 1           | 1 55369 015AD | 1 55369 015AD 1 | 1 55369 015AD 1 | ITEM         NUMBER         QTY         LINE         SERIES           1         55369 015AD         1 | 1 55369 015AD 1 | ITEM         NUMBER         QTY         LINE         SERIES         BODY         ENGINE           1         55369 015AD         1 | ITEM     NUMBER     QTY     LINE     SERIES     BODY     ENGINE     TRANS       1     55369 015AD     1 | ITEM     NUMBER     QTY     LINE     SERIES     BODY     ENGINE     TRANS     TRIM       1     55369 015AD     1 |



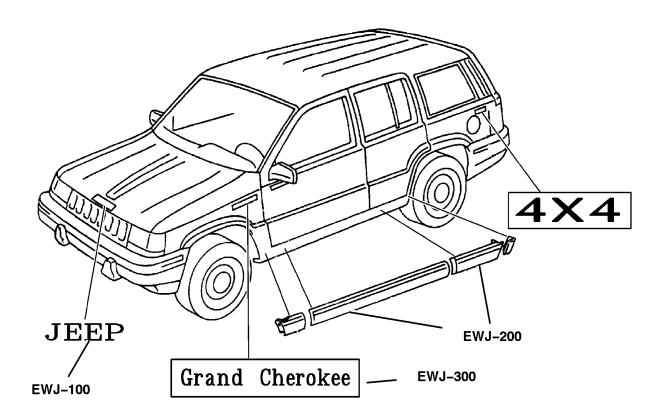
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

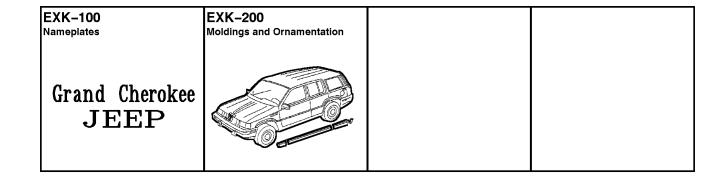
BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# **Group – EXK**

### **Exterior Ornamentation**

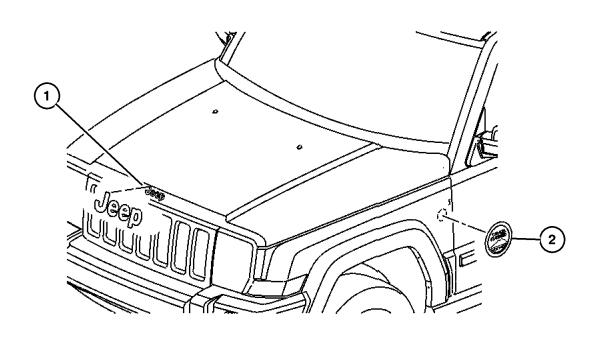


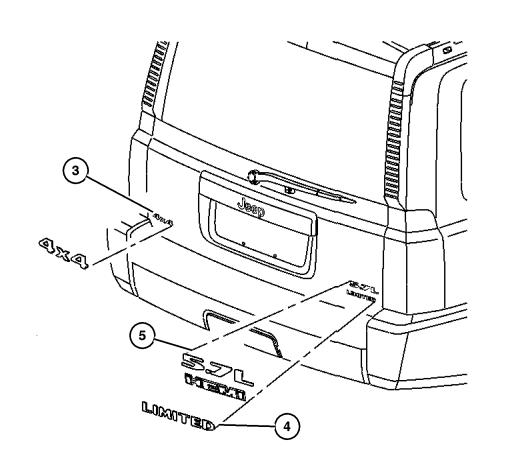


#### **GROUP EXK - Exterior Ornamentation**

| Illustration Litle                   | Group-Fig. No |
|--------------------------------------|---------------|
| Nameplates                           |               |
| Nameplates and Decals                | Fig. EXK-110  |
| Moldings and Ornamentation           |               |
| Molding - Roof/Windshield Exhausters | Fig. EXK-210  |
| Molding - Doors/Sills                | Fig. EXK-220  |
| Applique/Flare Assy                  | Fig. EXK-230  |
| Wheel Liner Assy                     | Fig. EXK-240  |
| Handle and Cover Assembly            | Fig. EXK-250  |

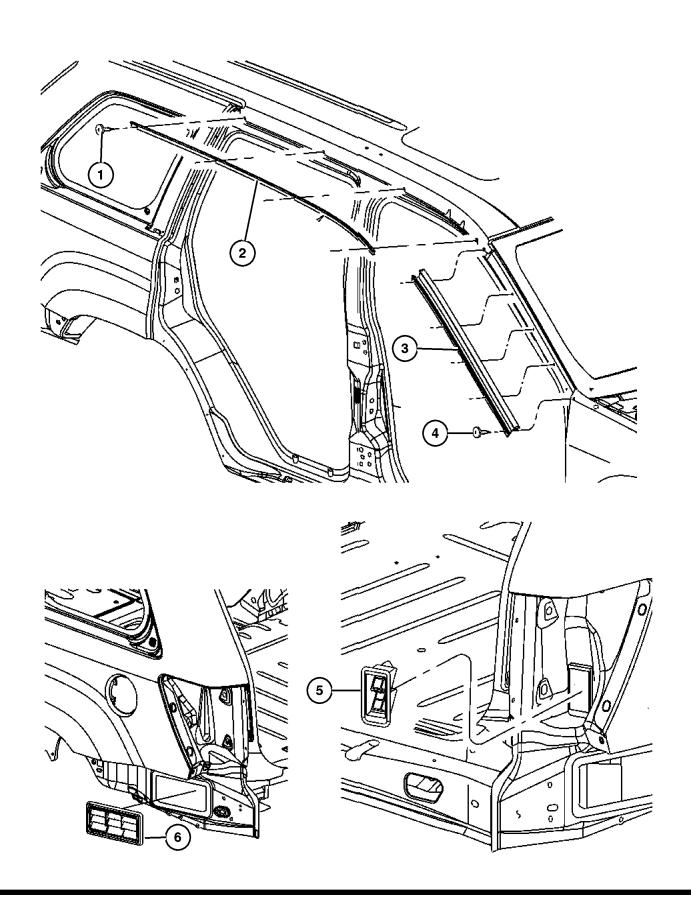
# Nameplates and Decals Figure EXK-110





| ITEM                           | PART<br>NUMBER             | QTY      | LINE | SERIES             | BODY | ENGINE             | TRANS | TRIM | DESCRIPTION                                 |
|--------------------------------|----------------------------|----------|------|--------------------|------|--------------------|-------|------|---|
|                                |                            |          |      |                    |      |                    |       |      |   |
|                                | Sales Codes:               |          |      |                    |      |                    |       |      |   |
|                                | .7L Badge                  |          |      |                    |      |                    |       |      |   |
|                                | rail Rated Bad             | ige      |      |                    |      |                    |       |      |   |
|                                | imited Badge               |          |      |                    |      |                    |       |      |   |
|                                | eep Badge                  |          |      |                    |      |                    |       |      |   |
|                                | 1x4 Badge<br>55157 088AB   | 1        |      |                    |      |                    |       |      | NAMEDIATE Joon                              |
|                                |                            |          |      |                    |      |                    |       |      | NAMEPLATE, Jeep                             |
|                                | 55157 317AB                |          |      |                    |      |                    |       |      | MEDALLION, Trail Rated                      |
|                                | 55157 091AB                |          |      |                    |      |                    |       |      | NAMEPLATE Limited                           |
|                                | 55157 090AB<br>55157 454AA |          |      |                    |      |                    |       |      | NAMEPLATE, Limited                          |
| Э                              | 3513 <i>1</i> 434AA        | . 1      |      |                    |      |                    |       |      | NAMEPLATE, HEMI, 5.7L                       |
|                                |                            |          |      |                    |      |                    |       |      |   |
|                                |                            |          |      |                    |      |                    |       |      |   |
|                                |                            |          |      |                    |      |                    |       |      |   |
|                                | -                          |          | -    | -                  | -    | _                  |       |      |   |
| _                              |                            | _        |      |                    |      |                    |       | _    |   |
|                                |                            |          |      |                    |      |                    |       |      |   |
|                                |                            |          |      |                    |      |                    |       |      |   |
|                                |                            |          |      |                    |      |                    |       |      |   |
|                                |                            |          |      |                    |      |                    |       |      |   |
|                                |                            |          |      |                    |      |                    |       |      |   |
|                                |                            |          |      |                    |      |                    |       |      |   |
|                                |                            |          |      |                    |      |                    |       |      |   |
|                                |                            |          |      |                    |      |                    |       |      |   |
|                                |                            |          |      |                    |      |                    |       |      |   |
|                                |                            |          |      |                    |      |                    |       |      |   |
|                                |                            |          |      |                    |      |                    |       |      |   |
|                                |                            |          |      |                    |      |                    |       |      |   |
|                                |                            |          |      |                    |      |                    |       |      |   |
|                                |                            |          |      |                    |      |                    |       |      |   |
|                                |                            |          |      |                    |      |                    |       |      |   |
| 06 NEW JE<br>RIES<br>H=HIGHLIN | LINE                       | EP - 2WD | BODY | ,<br>SPORT UTILITY |      | ENGINE<br>EKG=3.7L |       |      | TRANSMISSION<br>DGQ=5-Spd Automatic 5-45RFE |

# Molding - Roof/Windshield Exhausters Figure EXK-210



|      | PART                       | <b></b> |       |        | 2027 |        |       |      |   |
|------|----------------------------|---------|-------|--------|------|--------|-------|------|---|
| ITEM | NUMBER                     | QTY     | LINE  | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                               |
|      |                            |         |       |        |      |        |       |      |   |
|      | Sales Codes:               |         |       |        |      |        |       |      |   |
|      | Black Windshie             |         | dings |        |      |        |       |      |   |
| 1    | 6104 566AA                 | 10      |       |        |      |        |       |      | SCREW, Tapping, Rear Retainer             |
| 2    |                            |         |       |        |      |        |       |      | Seal to Body                              |
| 2    | 55369 038AE                | 1       |       |        |      |        |       |      | SEAL, Retainer A to C Pillar, Right       |
|      | 55369 038AE<br>55369 039AE |         |       |        |      |        |       |      | A to C Pillar, Right  A to C Pillar, Left |
| 3    | 33309 039AE                | '       |       |        |      |        |       |      | MOLDING, Windshield                       |
| 3    | 55396 582AD                | 1       |       |        |      |        |       |      | A-Pillar, Right                           |
|      | 55396 583AD                |         |       |        |      |        |       |      | A-Pillar, Left                            |
| 4    |                            | ·       |       |        |      |        |       |      | SCREW, .164-15x.500, (NOT                 |
|      |                            |         |       |        |      |        |       |      | SERVICED) (Not Serviced)                  |
| 5    | 55136 280AC                | 1       |       |        |      |        |       |      | EXHAUSTER, Quarter Panel, Right           |
|      |                            |         |       |        |      |        |       |      | Side                                      |
| 6    | 55394 330AB                | 1       |       |        |      |        |       |      | EXHAUSTER, Bodyside Aperture,             |
|      |                            |         |       |        |      |        |       |      | Left Side                                 |
|      |                            |         |       |        |      |        |       |      |   |
|      |                            |         |       |        |      |        |       |      |   |
|      |                            |         |       |        |      |        |       |      |   |
|      |                            |         |       |        |      |        |       |      |   |
|      |                            |         |       |        |      |        |       |      |   |
|      |                            |         |       |        |      |        |       |      |   |
|      |                            |         |       |        |      |        |       |      |   |
|      |                            |         |       |        |      |        |       |      |   |
|      |                            |         |       |        |      |        |       |      |   |
|      |                            |         |       |        |      |        |       |      |   |
|      |                            |         |       |        |      |        |       |      |   |
|      |                            |         |       |        |      |        |       |      |   |
|      |                            |         |       |        |      |        |       |      |   |
|      |                            |         |       |        |      |        |       |      |   |
|      |                            |         |       |        |      |        |       |      |   |
|      |                            |         |       |        |      |        |       |      |   |
|      |                            |         |       |        |      |        |       |      |   |
|      |                            |         |       |        |      |        |       |      |   |
|      |                            |         |       |        |      |        |       |      |   |
|      |                            |         |       |        |      |        |       |      |   |
|      |                            |         |       |        |      |        |       |      |   |
|      |                            |         |       |        |      |        |       |      |   |
|      |                            |         |       |        |      |        |       |      |   |
|      |                            |         |       |        |      |        |       |      |   |
|      |                            |         |       |        |      |        |       |      |   |
|      |                            |         |       |        |      |        |       |      |   |
|      |                            |         |       |        |      |        |       |      |   |
|      |                            |         |       |        |      |        |       |      |   |

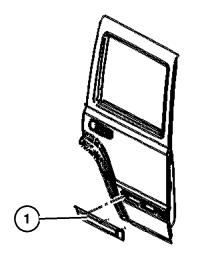
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

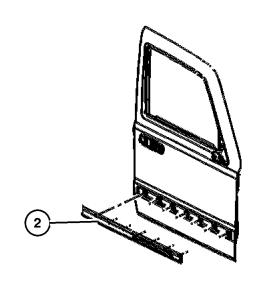
T =JEEP - 2WD J =JEEP - 4WD

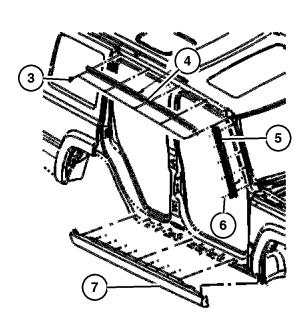
BODY 74 =SPORT UTILITY 4-DR

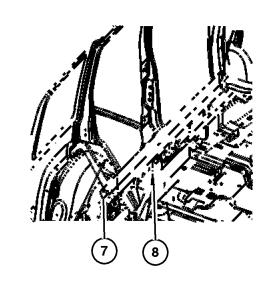
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

# Molding - Doors/Sills Figure EXK-220









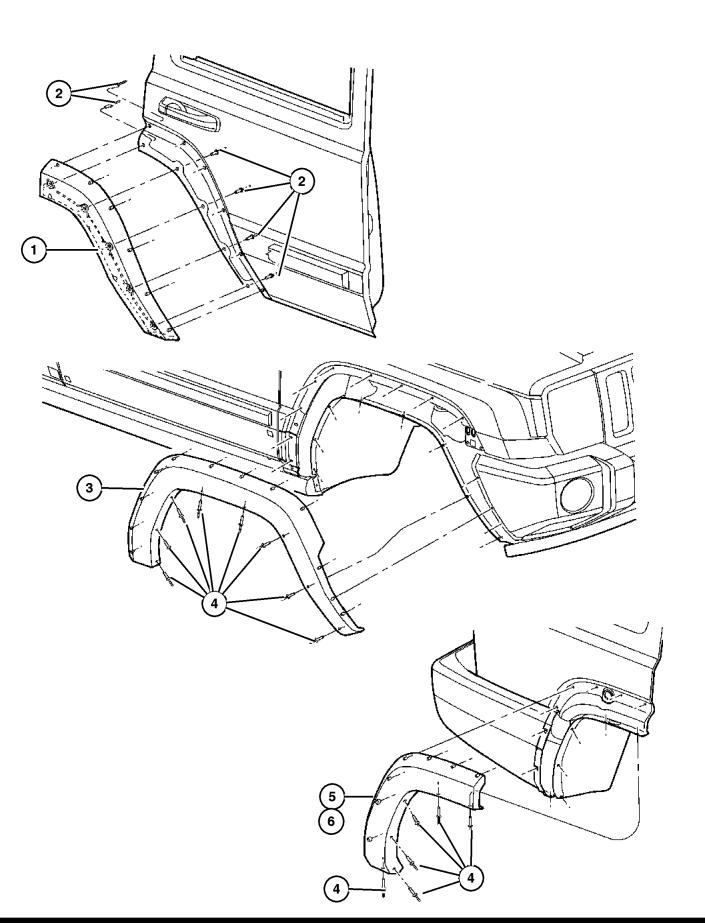
|           | PART           |          |       |        |      |        |       |      |                                  |
|-----------|----------------|----------|-------|--------|------|--------|-------|------|----------------------------------|
| ITEM      | NUMBER         | QTY      | LINE  | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                      |
|           |                |          |       |        |      |        |       |      |                                  |
| NOTES: S  | Sales Codes:   |          |       |        |      |        |       |      |                                  |
| [MHA] = E | Black Windshie | eld Molo | dings |        |      |        |       |      |                                  |
| [MJB] = C | Chrome Bodysi  | de Mol   | dings |        |      |        |       |      |                                  |
| 1         |                |          |       |        |      |        |       |      | MOLDING, Rear Door               |
|           | 55157 382AA    | 1        |       |        |      |        |       |      | [MJB], Right                     |
|           | 55157 383AA    | 1        |       |        |      |        |       |      | [MJB], Left                      |
|           | 5JP72 RXFAA    | 1        |       |        |      |        |       |      | [K1Z], Right                     |
|           | 5JP73 RXFAA    | 1        |       |        |      |        |       |      | [K1Z], Left                      |
| 2         |                |          |       |        |      |        |       |      | MOLDING, Front Door              |
|           | 55157 380AA    |          |       |        |      |        |       |      | [MJB], Right                     |
|           | 55157 381AA    |          |       |        |      |        |       |      | [MJB], Left                      |
|           | 5JP68 RXFAA    |          |       |        |      |        |       |      | [K1Z], Right                     |
|           | 5JP69 RXFAA    |          |       |        |      |        |       |      | [K1Z], Left                      |
| 3         | 6104 566AA     | 10       |       |        |      |        |       |      | SCREW, Tapping, Rear Retainer    |
|           |                |          |       |        |      |        |       |      | Seal to Body                     |
| 4         |                | _        |       |        |      |        |       |      | SEAL, Retainer                   |
|           | 55369 038AE    |          |       |        |      |        |       |      | A to C Pillar, Rear Right        |
| _         | 55369 039AE    | 1        |       |        |      |        |       |      | A to C Pillar, Rear Left         |
| 5         | 55000 500AB    |          |       |        |      |        |       |      | MOLDING, Windshield              |
|           | 55396 582AD    |          |       |        |      |        |       |      | [MHA] A Pillar, Right            |
|           | 55396 583AD    | 1        |       |        |      |        |       |      | [MHA] A Pillar, Left             |
| 6         |                |          |       |        |      |        |       |      | SCREW, (NOT SERVICED) (Not       |
| 7         |                |          |       |        |      |        |       |      | Serviced) MOLDING, Sill Cover    |
| 1         | 5JP78 RXFAC    | ` 1      |       |        |      |        |       |      | Outside Right [K5Z]              |
|           | 5JP79 RXFAC    |          |       |        |      |        |       |      | Outside Right [K5Z]              |
| 8         | 6500 911       | 16       |       |        |      |        |       |      | RIVET, M6.25x28, Sill Molding to |
| J         | 0000 011       | 10       |       |        |      |        |       |      | Body                             |
| -9        |                |          |       |        |      |        |       |      | APPLIQUE, D Pillar               |
|           | 5JU48 RXFAE    | 3- 1     |       |        |      |        |       |      | 1.202, 2 :a.                     |
|           | 5JU49 RXFAE    | 3- 1     |       |        |      |        |       |      | Left                             |
|           |                |          |       |        |      |        |       |      |                                  |
|           |                |          |       |        |      |        |       |      |                                  |
|           |                |          |       |        |      |        |       |      |                                  |
|           |                |          |       |        |      |        |       |      |                                  |
|           |                |          |       |        |      |        |       |      |                                  |
|           |                |          |       |        |      |        |       |      |                                  |
|           |                |          |       |        |      |        |       |      |                                  |
|           |                |          |       |        |      |        |       |      |                                  |
|           |                |          |       |        |      |        |       |      |                                  |
|           |                |          |       |        |      |        |       |      |                                  |
|           |                |          |       |        |      |        |       |      |                                  |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Applique/Flare Assy. Figure EXK-230



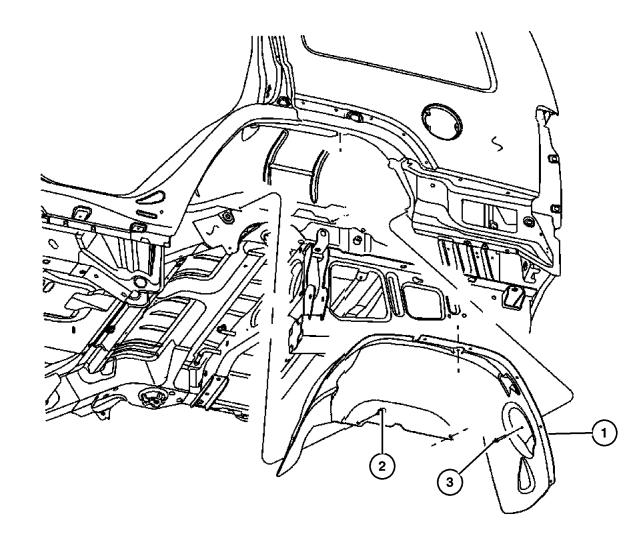
|   |      | PART                      |     |      |        |      |        |       |                  |                                |  |  |  |  |
|---|------|---------------------------|-----|------|--------|------|--------|-------|------------------|--------------------------------|--|--|--|--|
| _ | ITEM | NUMBER                    | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM DESCRIPTION |                                |  |  |  |  |
| _ |      |                           |     |      |        |      |        |       |                  | _                              |  |  |  |  |
|   | 1    | 1 APPLIQUE, Rear Door     |     |      |        |      |        |       |                  |                                |  |  |  |  |
| _ |      | 5JP90 TZZAD 1 [K4], Right |     |      |        |      |        |       |                  |                                |  |  |  |  |
|   |      | 5JP91 TZZAD               | ) 1 |      |        |      |        |       |                  | [K4], Left                     |  |  |  |  |
|   |      | 5JX34 TZZAD               | 1   |      |        |      |        |       |                  | [K6], Right                    |  |  |  |  |
|   |      | 5JX35 TZZAD               | ) 1 |      |        |      |        |       |                  | [K6], Left                     |  |  |  |  |
|   | 2    | 6004 212                  | 12  |      |        |      |        |       |                  | RIVET, Blind Expansion (R-Lok) |  |  |  |  |
|   | 3    |                           |     |      |        |      |        |       |                  | APPLIQUE, Fender Wheel Opening |  |  |  |  |
|   |      | 5JP82 TZZAC               | 1   |      |        |      |        |       |                  | [K4], Right                    |  |  |  |  |
|   |      | 5JP83 TZZAC               | 1   |      |        |      |        |       |                  | [K4], Left                     |  |  |  |  |
|   |      | 5JX26 TZZAC               | 1   |      |        |      |        |       |                  | [K6], Right                    |  |  |  |  |
|   |      | 5JX27 TZZAC               | 1   |      |        |      |        |       |                  | [K6], Left                     |  |  |  |  |
|   | 4    | 6500 911                  | 16  |      |        |      |        |       |                  | RIVET, M6.25x28                |  |  |  |  |
|   | 5    |                           |     |      |        |      |        |       |                  | APPLIQUE, Fender Wheel Opening |  |  |  |  |
|   |      | 5JP86 TZZAC               | 1   |      |        |      |        |       |                  | [K4], Right                    |  |  |  |  |
|   |      | 5JP87 TZZAC               | 1   |      |        |      |        |       |                  | [K4], Left                     |  |  |  |  |
|   | 6    |                           |     |      |        |      |        |       |                  | APPLIQUE, Rear Wheel Opening   |  |  |  |  |
|   |      | 5JX30 TZZAC               | 1   |      |        |      |        |       |                  | [K6], Right                    |  |  |  |  |
|   |      | 5JX31 TZZAC               | 1   |      |        |      |        |       |                  | [K6], Left                     |  |  |  |  |
|   |      |                           |     |      |        |      |        |       |                  |                                |  |  |  |  |
|   |      |                           |     |      |        |      |        |       |                  |                                |  |  |  |  |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

| 2                 | 55396 466AB<br>55396 467AB<br>3420 1621<br>6500 911 | 1<br>4 | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                      |
|-------------------|---|--------|------|--------|------|--------|-------|------|----------------------------------|
| 2                 | 55396 467AB<br>3420 1621                            | 1<br>4 |      |        |      |        |       |      |                                  |
| 2                 | 55396 467AB<br>3420 1621                            | 1<br>4 |      |        |      |        |       |      | SHIELD, Fender                   |
| 2                 | 55396 467AB<br>3420 1621                            | 1<br>4 |      |        |      |        |       |      | Rear Right                       |
|                   |   |        |      |        |      |        |       |      | Rear Left                        |
| 3                 | 6500 911  |        |      |        |      |        |       |      | RIVET, M6.3x37.40, Wheel Line to |
| 3                 | 6500 911  |        |      |        |      |        |       |      | Roil                             |
|                   |   | 4      |      |        |      |        |       |      | RIVET, M6.25x28, Wheel Line to   |
|                   |   |        |      |        |      |        |       |      | Panel                            |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
|                   |   |        |      |        |      |        |       |      |                                  |
| 06 NEW JE<br>RIES | EP (XK) ———<br>LINE                                 |        | BODY | ,      |      | ENGINE |       |      | TRANSMISSION                     |



P =PREMIUM J =JEEP - 4WD EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

DGJ=5-Speed Automatic MB Trans.

### Handle and Cover Assembly Figure EXK-250

PART

| ITEM   | NUMBER            | QTY     | LINE      | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                    |
|--------|-------------------|---------|-----------|--------|------|--------|-------|------|--------------------------------|
| NOTES. | Sales Codes:      |         |           |        |      |        |       |      |                                |
|        | Exterior Assist H | ondlo   |           |        |      |        |       |      |                                |
| _      | Side Roof Rail    | anule   |           |        |      |        |       |      |                                |
| _      | Adjustable Roof   | Dail (  | rocchare  |        |      |        |       |      |                                |
| _      | Bright Side Roo   |         | JIUSSDAIS |        |      |        |       |      |                                |
| 1      | Bright Side 1000  | ı ıxaıı |           |        |      |        |       |      | RAIL, LUGG RACK CROSS          |
| •      | 55156 988AA       | 1       |           |        |      |        |       |      | [MWF], Front                   |
|        | 55156 989AA       | 1       |           |        |      |        |       |      | [MWF], Rear                    |
| 2      | 33130 303AA       | '       |           |        |      |        |       |      | RAIL, Roof                     |
|        | 55156 984AD       | 1       |           |        |      |        |       |      | [MW1], Right                   |
|        | 55156 985AD       | 1       |           |        |      |        |       |      | [MW1], Kight                   |
|        | 55396 646AD       | 1       |           |        |      |        |       |      | [MWE], Right                   |
|        | 55396 647AD       | 1       |           |        |      |        |       |      | [MWE], Kight                   |
| 3      | 33390 047AD       | '       |           |        |      |        |       |      | RIVNUT, Installation           |
| 3      | 6508 202AA        | 10      |           |        |      |        |       |      | Attach Roof Rack to Roof       |
|        | 0300 Z0ZAA        | 4       |           |        |      |        |       |      | D-Pillar Applique to Body      |
| 4      |                   | 4       |           |        |      |        |       |      | HANDLE, D Pillar               |
| 4      | 5JU46 RXFAB       | 1       |           |        |      |        |       |      |                                |
|        | 5JU47 RXFAB       |         |           |        |      |        |       |      | Right<br>Left                  |
| -      | SJU47 KAFAD       | ı       |           |        |      |        |       |      |                                |
| 5      | 5KE20 RXFAB       | 4       |           |        |      |        |       |      | COVER, Handle                  |
|        | 5KE2U RAFAB       |         |           |        |      |        |       |      | Upper Right Upper Left         |
| 0      | SKEZI KAFAD       | ı       |           |        |      |        |       |      | SCREW                          |
| 6      | CEOO 200 A A      | 40      |           |        |      |        |       |      |                                |
|        | 6508 390AA        | 10      |           |        |      |        |       |      | Attach Side Rail Assy. to Roof |
| 7      |                   | 4       |           |        |      |        |       |      | D-Pillar Applique to Body      |
| 7      |                   | 4       |           |        |      |        |       |      | COVER, Handle                  |
|        | 5KE22 RXFAB       |         |           |        |      |        |       |      | Lower Right                    |
|        | 5KE23 RXFAB       | 1       |           |        |      |        |       |      | Lower Left                     |
| 8      | 5 11 140 DVEAD    |         |           |        |      |        |       |      | APPLIQUE, D Pillar             |
|        | 5JU48 RXFAB       |         |           |        |      |        |       |      | Right                          |
|        | 5JU49 RXFAB       |         |           |        |      |        |       |      | Left                           |
| 9      | 55136 280AC       | 1       |           |        |      |        |       |      | EXHAUSTER, Quarter Panel       |

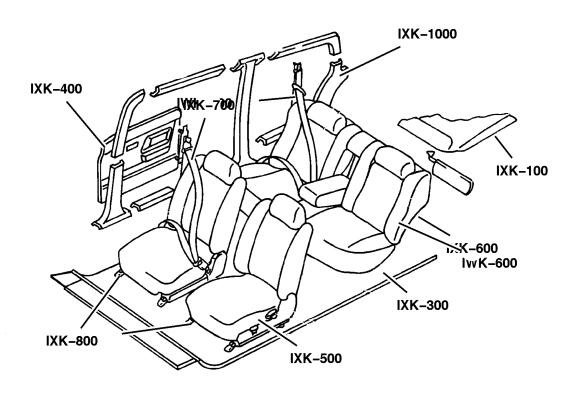
2006 NEW JEEP (XK)-

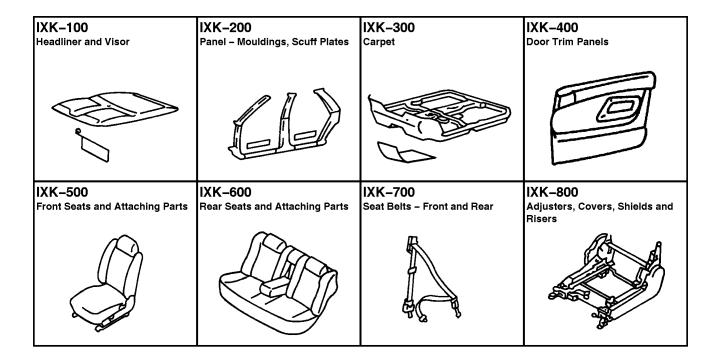
SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Group – IXK

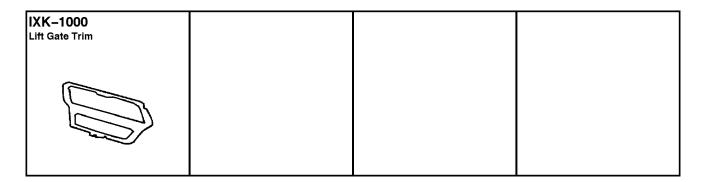
### **Interior Trim**





# Group – IXK

### **Interior Trim**



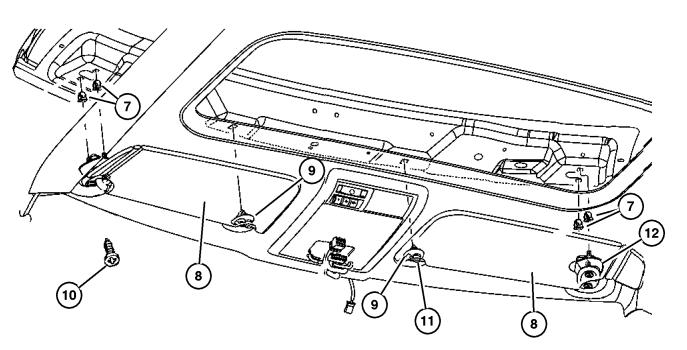
#### **GROUP IXK - Interior Trim**

| Illustration Title                              | Group-Fig. No     |
|---|-------------------|
| Headliner and Visor                             | F: 17// 440       |
| Headliner, Sunvisors and Assist Handles         | Fig. IXK-110      |
| Panel - Mouldings, Scuff Plates                 |                   |
| Front Trim Panels and Scuff Plates              | Fig. IXK-210      |
| Rear Trim Panels                                | Fig. IXK-220      |
| Side Air Bag Curtain                            | Fig. IXK-230      |
| Carpet  |                   |
| Carpet  | Fig. IXK-310      |
| Door Trim Panels                                |                   |
| Door Trim Panels                                | Fig. IXK-405      |
| Front Seats and Attaching Parts                 |                   |
| Front Seat, Cloth, Trim Code [K7]               | Fig. IXK-510      |
| Front Seat, Leather, Trim Code [CL]             | Fig. IXK-520      |
| Front Seat, Leather, Trim Code [SL]             | Fig. IXK-530      |
| Rear Seats and Attaching Parts                  |                   |
| Second Seat Trim                                | Fig. IXK-610      |
| Second Seat Hardware                            | Fig. IXK-620      |
| Third Row                                       | Fig. IXK-630      |
| Seat Belts - Front and Rear                     |                   |
| Front Seat Belts                                | Fig. IXK-710      |
| Second & Third Row Seat, Belts                  | Fig. IXK-720      |
| Adjusters, Covers, Shields and Risers           | · ·               |
| Adjuster, Recliners, Drivers Seat               | Fig. IXK-810      |
| Adjuster, Recliners, Power Passenger Seat       | Fig. IXK-820      |
| Adjuster, Recliners, Manual Passenger Seat      | Fig. IXK-830      |
| Lift Gate Trim                                  | J                 |
| Lift Gate Triffi Liftgate Panel and Scuff Plate | Fig. IXK-1010     |
| Linguio i ano dan com i late                    | 1 ig. 1/(10-10-10 |

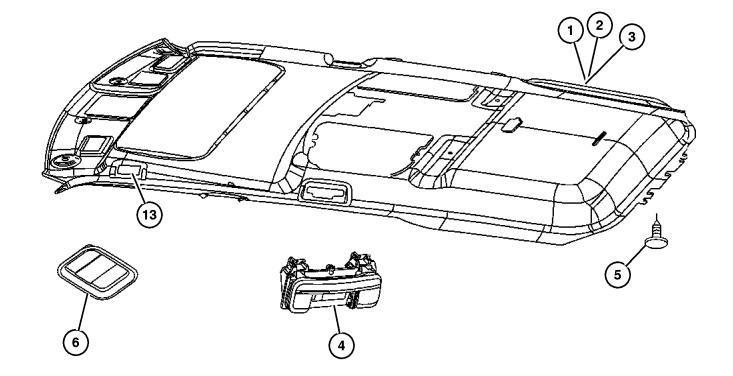
# Headliner, Sunvisors and Assist Handles Figure IXK-110

|                         |                           | PART                           |                      |           |              |        |                       |                            |          |   |
|-------------------------|---------------------------|--------------------------------|----------------------|-----------|--------------|--------|-----------------------|----------------------------|----------|---|
|                         | ITEM                      | NUMBER                         | QTY                  | LINE      | SERIES       | BODY   | ENGINE                | TRANS                      | TRIM     | DESCRIPTION   |
|                         |                           |                                |                      |           |              |        |                       |                            | 1        | _   |
|                         | 0-1 0                     | 1                              |                      |           |              |        |                       |                            |          |   |
|                         | Sales Cod                 |                                | 2010                 |           |              |        |                       |                            |          |   |
|                         |                           | verhead Con                    |                      | ٥,,       |              |        |                       |                            |          |   |
|                         |                           | luminated Va<br>Ion Illuminate |                      |           |              |        |                       |                            |          |   |
|                         |                           | ion illuminate<br>Power Sunroc |                      |           | /iew         |        |                       |                            |          |   |
|                         |                           | termittent Wip                 |                      | ommanu \  | , 10 AA      |        |                       |                            |          | <del></del>   |
|                         |                           | /indshield Wip                 |                      | Sensitive |              |        |                       |                            |          |   |
|                         |                           | connect Han                    |                      |           |              |        |                       |                            |          |   |
|                         | 1                         | Comice Han                     | 33 1 100             | Communic  | Jation       |        |                       |                            |          | HEADLINER, Without Sunroof  |
|                         | <del></del>               | 1DE01 1D1A                     | A 1                  |           | Н            |        |                       |                            | 00       | Without Overhead Console [CVE]  |
|                         |                           |                                |                      |           |              |        |                       |                            |          | and Intermittent Wipers [JHA]   |
|                         |                           | 1DE08 1D1A                     | A 1                  |           |              |        |                       |                            | O0       | With Intermittent Wipers [JHA],                                       |
|                         |                           |                                |                      |           |              |        |                       |                            |          | Without Overhead Console [CVE]  |
|                         |                           | 1DE10 1D1A                     | A 1                  |           |              |        |                       |                            | 00       | With Overhead Console [CVE] and                                       |
|                         |                           |                                |                      |           |              |        |                       |                            |          | Intermittent Wipers [JHA]   |
|                         | 2                         |                                |                      |           |              |        |                       |                            |          | HEADLINER, With Sunroof, [GWF],                                       |
| (12)                    |                           |                                |                      |           |              |        |                       |                            |          | With Overhead Console, [CVE]  |
|                         |                           | 1DE07 1D1A                     | A 1                  |           |              |        |                       |                            | 00       | With Intermittent Wipers [JHA],                                       |
| (8)                     |                           |                                |                      |           |              |        |                       |                            |          | Without Uconnect Hands Free   |
| (10)                    |                           |                                |                      |           |              |        |                       |                            |          | Communication [RSP]   |
| (10)                    |                           | 1DD89 1D1A                     | A 1                  |           |              |        |                       |                            | 00       | With Intermittent Wipers [JHA], &                                     |
|                         |                           |                                |                      |           |              |        |                       |                            |          | Uconnect Hands Free   |
|                         |                           |                                |                      |           |              |        |                       |                            |          | Communication [RSP]   |
|                         |                           | 1DE14 1D1A                     | A 1                  |           |              |        |                       |                            | 00       | With Rain Sensitive Wipers [JHC],                                     |
|                         |                           |                                |                      |           |              |        |                       |                            |          | Without Uconnect Hands Free   |
|                         |                           | 40004 404 4                    | ۸ ،                  |           |              |        |                       |                            | 00       | Communication [RSP]   |
| $(1)^{\binom{2}{2}}(3)$ |                           | 1DD91 1D1A                     | A 1                  |           |              |        |                       |                            | 00       | With Rain Sensitive Wipers [JHC],                                     |
|                         |                           |                                |                      |           |              |        |                       |                            |          | & Uconnect Hands Free Communication [RSP]                             |
|                         | 3                         |                                |                      |           |              |        |                       |                            |          | HEADLINER, With Sunroof, [GWF],                                       |
|                         | 3                         |                                |                      |           |              |        |                       |                            |          | Without Overhead Console, [CVE]                                       |
|                         |                           | 1DE06 1D1A                     | A 1                  |           |              |        |                       |                            | 00       | With Intermittent Wipers [JHA],                                       |
|                         |                           | 55 1517                        |                      |           |              |        |                       |                            |          | Without Uconnect Hands Free   |
| 1 1/13 TIFE 1 1/3       |                           |                                |                      |           |              |        |                       |                            |          | Communication [RSP]   |
|                         |                           | 1DD88 1D1A                     | A 1                  |           |              |        |                       |                            | 00       | With Intermittent Wipers [JHA], &                                     |
| L/X/5                   |                           |                                |                      |           |              |        |                       |                            |          | Uconnect Hands Free   |
| 1/5                     |                           |                                |                      |           |              |        |                       |                            |          | Communication [RSP]   |
| (13)                    |                           | 1DE18 1D1A                     | A 1                  |           |              |        |                       |                            | O0       | With Rain Sensitive Wipers [JHC],                                     |
|                         |                           |                                |                      |           |              |        |                       |                            |          | Without Uconnect Hands Free   |
|                         |                           |                                |                      |           |              |        |                       |                            |          | Communication [RSP]   |
|                         |                           | 1DD92 1D1A                     | A 1                  |           |              |        |                       |                            | O0       | With Rain Sensitive Wipers [JHC],                                     |
|                         |                           |                                |                      |           |              |        |                       |                            |          | & Uconnect Hands Free   |
|                         |                           |                                |                      |           |              |        |                       |                            |          | Communication [RSP]   |
| _ \                     |                           |                                |                      |           |              |        |                       |                            |          |   |
| 6                       |                           |                                |                      |           |              |        |                       |                            |          |   |
|                         | 2006 NEW JE               | FP (XK)                        |                      |           |              |        |                       |                            |          |   |
|                         | SERIES                    | LINE                           |                      | BODY      |              |        | ENGINE                |                            |          | TRANSMISSION  |
|                         | H =HIGHLINI<br>P =PREMIUN | E T=JE<br>√I .I≕IFI            | EP - 2WD<br>EP - 4WD | 74 =      | SPORT UTILIT | Y 4-DR | EKG=3.7L \ EVA=4.7L \ | V6 Engine<br>V8 MPI Engine | 9        | DGQ=5-Spd Automatic 5-45RFE Trans.<br>DGJ=5-Speed Automatic MB Trans. |
|                         | i –i iteliiloli           | 0 -01                          |                      |           |              |        | EZB=5.7L I            | Hemi Multi Dis             | placemen | t Eng.  |

# Headliner, Sunvisors and Assist Handles Figure IXK-110



|      | PART        |     |      |        |      |        |       |      |                                 |
|------|-------------|-----|------|--------|------|--------|-------|------|---------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                     |
|      |             |     |      |        |      |        |       |      |                                 |
| 4    |             |     |      |        |      |        |       |      | HANDLE, Roof Grab               |
|      | 1AH10 1D1AA | . 1 |      |        |      |        |       | 00   | Right                           |
|      | 1AH11 1D1AA | . 1 |      |        |      |        |       | 00   | Left                            |
| 5    | 6503 943    | 3   |      |        |      |        |       |      | RETAINER                        |
| 6    | 1BK28 BD1AC | 1   |      |        |      |        |       | 00   | PLUG, Headliner                 |
| 7    | 6036 480AA  | 4   |      |        |      |        |       |      | NUT, Push, .164-18              |
| 8    |             |     |      |        |      |        |       |      | VISOR                           |
|      | 1DD70 1D1AA | . 1 |      |        |      |        |       | 00   | With Illuminated Vanity Mirror  |
|      |             |     |      |        |      |        |       |      | [GNC], Right                    |
|      | 1DD71 1D1AA | . 1 |      |        |      |        |       | 00   | With Illuminated Vanity Mirror  |
|      |             |     |      |        |      |        |       |      | [GNC], Left                     |
|      | 1DD96 1D1AA | . 1 |      | Н      |      |        |       | 00   | With Vanity Mirror [GNV], Right |
|      | 1DD97 1D1AA | . 1 |      | Н      |      |        |       | 00   | With Vanity Mirror [GNV], Left  |
| 9    | 1AL25 1D1AA | 2   |      |        |      |        |       | O0   | SUPPORT, Visor                  |
| 10   | 6036 610AA  | 4   |      |        |      |        |       | 00   | SCREW, Trim                     |
| 11   | 6035 602    | 2   |      |        |      |        |       | 00   | SCREW                           |
| 12   | 5139 219AA  | 2   |      |        |      |        |       | 00   | RETAINER, Visor                 |
| 13   |             |     |      |        |      |        |       |      | LENS                            |
|      | 5137 528AA  | 1   |      |        |      |        |       | 00   | Right                           |
|      | 5137 529AA  | 1   |      |        |      |        |       | 00   | Left                            |
|      |             |     |      |        |      |        |       |      |                                 |



2006 NEW JEEP (XK)-

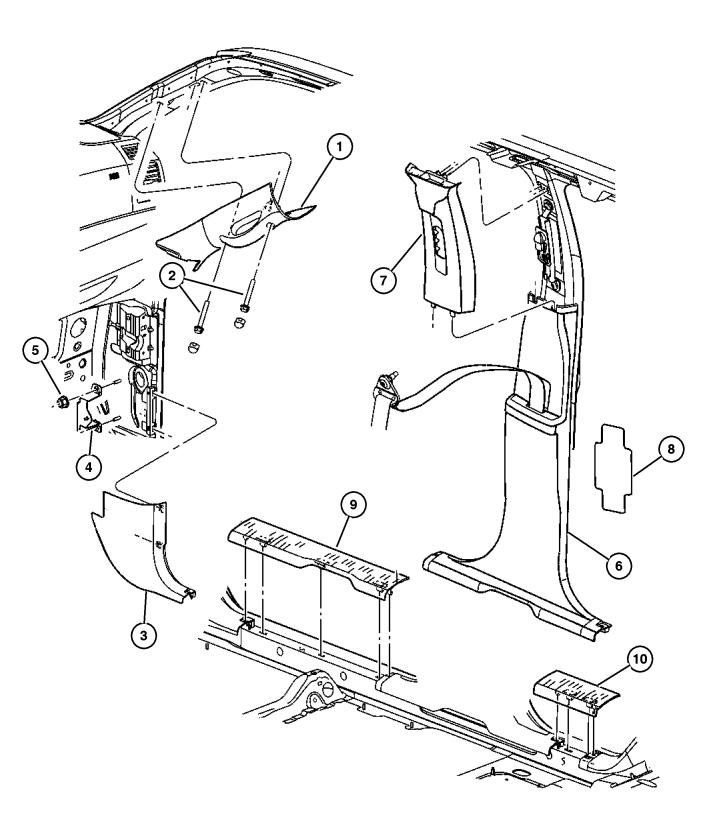
SERIES H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### **Front Trim Panels and Scuff Plates** Figure IXK-210



|      | PART          |            |      |        |      |        |       |          |                               |
|------|---------------|------------|------|--------|------|--------|-------|----------|-------------------------------|
| ITEM | NUMBER        | QTY        | LINE | SERIES | BODY | ENGINE | TRANS | TRIM     | DESCRIPTION                   |
|      |               |            |      |        |      |        |       |          |                               |
| 1    |               |            |      |        |      |        |       |          | MOLDING, A-PILLAR             |
|      | 5JP14 BDXA    | 3 1        |      |        |      |        |       | O0       | Right                         |
|      | 5JP15 BDXA    | 3 1        |      |        |      |        |       | O0       | Left                          |
| 2    | 6105 043AA    | 4          |      |        |      |        |       |          | SCREW, Trim                   |
| 3    |               |            |      |        |      |        |       |          | PANEL, Cowl Side Trim         |
|      | 5HQ14 BD1A    | G 1        |      |        |      |        |       | 00       | [J1], Right                   |
|      | 5HQ14 BD5A    | G 1        |      |        |      |        |       | 00       | [D5], Right                   |
|      | 5HQ14 ZJ3AC   | <b>3</b> 1 |      |        |      |        |       | 00       | [J3], Right                   |
|      | 5HQ14 BD1A    | G 1        |      |        |      |        |       | O0       | [D1], Right                   |
| 4    | 55352 902AD   | 1          |      |        |      |        |       |          | BRACKET, Cowl                 |
| 5    | 6503 825      | 2          |      |        |      |        |       |          | NUT AND WASHER, Hex Nut-Coned |
|      |               |            |      |        |      |        |       |          | Washer, M6 x 1.00             |
| 6    |               |            |      |        |      |        |       |          | PANEL, B Pillar Lower Trim    |
|      | 5JP20 BD1AD   | ) 1        |      |        |      |        |       | 00       | [D1], Right                   |
|      |               | 1          |      |        |      |        |       | O0       | [J1], Right                   |
|      | 5JP20 BD5AD   |            |      |        |      |        |       | 00       | [D5], Right                   |
|      | 5JP20 ZJ3AD   |            |      |        |      |        |       | 00       | [J3], Right                   |
|      | 5JP21 BD1AD   |            |      |        |      |        |       | 00       | [D1], Left                    |
|      |               | 1          |      |        |      |        |       | 00       | [J1], Left                    |
|      | 5JP21 BD5AD   |            |      |        |      |        |       | 00       | [D5], Left                    |
|      | 5JP21 ZJ3AD   | 1          |      |        |      |        |       | 00       | [J3], Left                    |
| 7    |               |            |      |        |      |        |       | _        | PANEL, B Pillar               |
|      | 5JP18 BDXAI   |            |      |        |      |        |       | 00       | Right                         |
| _    | 5JP19 BDXA    | 0 1        |      |        |      |        |       | 00       | Left                          |
| 8    |               |            |      |        |      |        |       |          | SHIELD, Seat Belt Retractor   |
|      | 55197 032AA   |            |      |        |      |        |       |          | Right                         |
| 0    | 55197 033AA   | 1          |      |        |      |        |       |          | Left                          |
| 9    | 5 1000 DD4 45 |            |      |        |      |        |       | 00       | SILL COVER, Interior, Front   |
|      | 5JQ20 BD1AE   |            |      |        |      |        |       | 00       | [D1], Right                   |
|      | E 1000 DDEAE  | 1          |      |        |      |        |       | 00       | [J1], Right                   |
|      | 5JQ20 BD5AE   |            |      |        |      |        |       | 00       | [D5], Right                   |
|      | 5JQ20 ZJ3AB   |            |      |        |      |        |       | O0<br>O0 | [J3], Right                   |
|      | 5JQ21 BD1AE   | 3 1<br>1   |      |        |      |        |       | 00       | [D1], Left<br>[J1], Left      |
|      | 5JQ21 BD5AE   |            |      |        |      |        |       | 00       |                               |
|      | 5JQ21 ZJ3AB   |            |      |        |      |        |       | 00       | [D5], Left<br>[J3], Left      |
| 10   | 53QZ1 Z33AB   | , ,        |      |        |      |        |       | 00       | SILL COVER, Interior, Rear    |
|      | 5JX64 BD1AE   | 3 2        |      |        |      |        |       | 00       | [D1]                          |
|      | JUNOT DD IAL  | 2          |      |        |      |        |       | 00       | [J1]                          |
|      | 5JX64 BD5AE   |            |      |        |      |        |       | 00       | [D5]                          |
|      | 5JX64 ZJ3AB   |            |      |        |      |        |       | 00       | [J3]                          |
|      | 507.04 Z00AD  |            |      |        |      |        |       |          | [00]                          |

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

|        | PART        |     |      |        |      |        |       |      |                          |
|--------|-------------|-----|------|--------|------|--------|-------|------|--------------------------|
| <br>EM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION              |
|        |             |     |      |        |      |        |       |      |                          |
| 1      |             |     |      |        |      |        |       |      | PANEL, Quarter Trim      |
|        | 5JP34 1D5AD | 1   |      |        |      |        |       | O0   | [D5], With [HB8], Right  |
|        | 5JP34 1J3AD | 1   |      |        |      |        |       | 00   | [J3], With [HB8], Right  |
|        | 5JU62 1D1AD | 1   |      |        |      |        |       | 00   | [D1], With [HBB], Right  |
|        |             | 1   |      |        |      |        |       | 00   | [J1] , With [HBB], Right |
|        | 5JU62 1D5AD | 1   |      |        |      |        |       | 00   | [D5], With [HBB], Right  |
|        | 5JU62 1J3AD | 1   |      |        |      |        |       | 00   | [J3], With [HBB], Right  |
|        | 5JU63 1D1AD | 1   |      |        |      |        |       | 00   | [D1], With [HBB], Left   |
|        |             | 1   |      |        |      |        |       | 00   | [J1], With [HBB], Left   |
|        | 5JU63 1D5AD | 1   |      |        |      |        |       | 00   | [D5], With [HBB], Left   |
|        | 5JU63 1J3AD | 1   |      |        |      |        |       | 00   | [J3], With [HBB], Left   |
| 2      |             |     |      |        |      |        |       |      | PANEL, D Pillar Trim     |
|        | 1CL96 BD1AB | 3 1 |      |        |      |        |       | 00   | Right                    |
|        | 1CL97 BD1AB | 3 1 |      |        |      |        |       | 00   | Left                     |
| 3      |             |     |      |        |      |        |       |      | PANEL, C Pillar          |
|        | 5JP30 BD1AF | 1   |      |        |      |        |       | 00   | Right                    |
|        | 5JP31 BD1AF | 1   |      |        |      |        |       | 00   | Left                     |
| <br>4  | 4685 668AA  | 1   |      |        |      |        |       |      | MOUNT, Power Outlet      |
| 5      | 4793 554AB  | 1   |      |        |      |        |       |      | POWER OUTLET             |
|        |             |     |      |        |      |        |       |      |                          |
|        |             |     |      |        |      |        |       |      |                          |

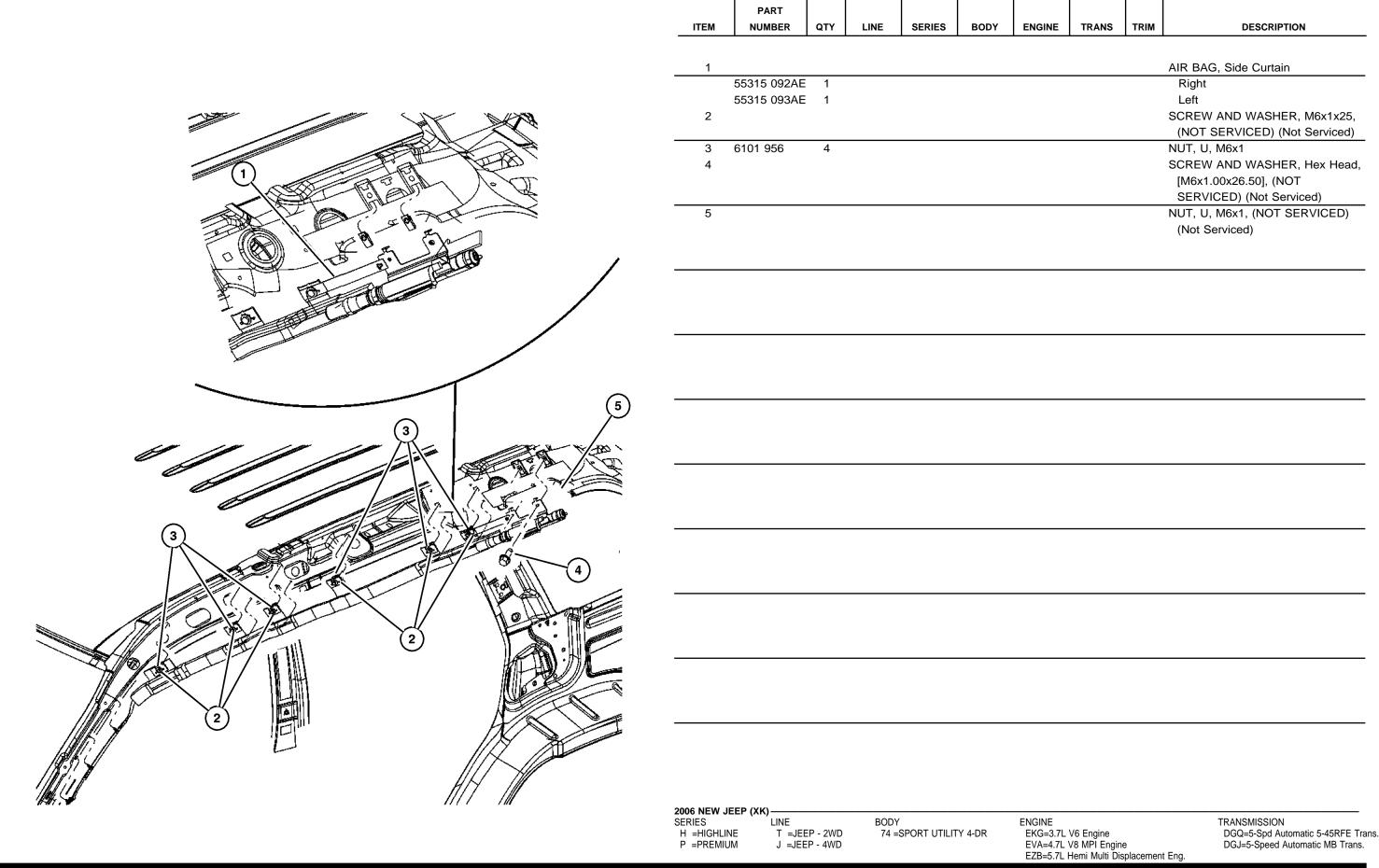
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

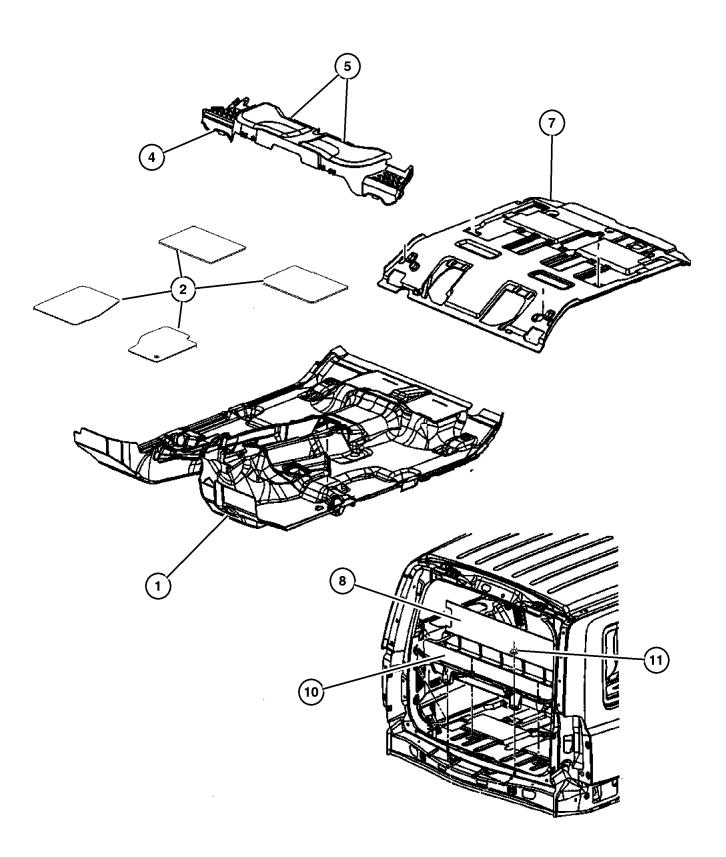
BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### **Side Air Bag Curtain** Figure IXK-230



# Carpet Figure IXK-310



|          | PART             |     |      |        |      |        |       |          |                         |
|----------|------------------|-----|------|--------|------|--------|-------|----------|-------------------------|
| ITEM     | NUMBER           | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM     | DESCRIPTION             |
|          |                  |     |      |        |      |        |       |          |                         |
| 1        |                  |     |      |        |      |        |       |          | CARPET, Floor, Front    |
|          | 5KC56 XDHAI      |     |      |        |      |        |       | O0       | [D5]                    |
|          | 5KC56 ZJ8AD      | 1   |      |        |      |        |       | 00       | [J1]                    |
|          |                  | 1   |      |        |      |        |       | 00       | [J3]                    |
|          | 5KC56 XDVAI      | ) 1 |      |        |      |        |       | 00       | [D1]                    |
| 2        | 511000 VB1141    |     |      |        |      |        |       | 00       | MAT KIT, Floor          |
|          | 5HS62 XDHAI      |     |      |        |      |        |       | 00       | [D5]                    |
|          | 5HS62 ZJ8AD      |     |      |        |      |        |       | 00       | [J1]                    |
|          | 5HS62 XDVAI      | 1   |      |        |      |        |       | O0<br>O0 | [J3]<br>[D1]            |
| -3       | 55197 048AB-     |     |      |        |      |        |       | 00       | FOOTREST                |
| -3<br>4  | 33197 040AD      | ' ' |      |        |      |        |       |          | SUPPORT, Module Housing |
| 7        | 5KC46 BD1AE      | 0 1 |      |        |      |        |       | 00       | [D1]                    |
|          | 0.10 10 22 17 12 | 1   |      |        |      |        |       | 00       | [J1]                    |
|          | 5KC46 BD5AD      | D 1 |      |        |      |        |       | 00       | [D5]                    |
|          | 5KC46 ZJ3AD      |     |      |        |      |        |       | O0       | [J3]                    |
| 5        |                  |     |      |        |      |        |       |          | COVER, Module           |
|          | 5KC48 XDHA       | C 1 |      |        |      |        |       | 00       | [D5], Right             |
|          | 5KC48 XDVA       | 2 1 |      |        |      |        |       | O0       | [D1], Right             |
|          | 5KC48 ZJ8AC      | : 1 |      |        |      |        |       | 00       | [J1], Right             |
|          |                  | 1   |      |        |      |        |       | O0       | [J3], Right             |
|          | 5KC49 XDHA       |     |      |        |      |        |       | 00       | [D5], Left              |
|          | 5KC49 XDVA       |     |      |        |      |        |       | 00       | [D1], Left              |
|          | 5KC49 ZJ8AC      |     |      |        |      |        |       | 00       | [J3], Left              |
|          | 0505 00444       | 1   |      |        |      |        |       | 00       | [J1], Left              |
| -6<br>-7 | 6505 984AA-      | 1   |      |        |      |        |       |          | NUT, Cover to Floor Pan |
| 7        | E IDCO VDI IAE   |     |      |        |      |        |       | 00       | CARPET, Cargo Floor     |
|          | 5JP60 XDHAD      |     |      |        |      |        |       | O0<br>O0 | [D5]                    |
|          | 5JP60 XDVAD      | 1   |      |        |      |        |       | 00       | [D1]<br>[J1]            |
|          | 331 00 Z30AD     | 1   |      |        |      |        |       | 00       | [J3]                    |
| 8        |                  | •   |      |        |      |        |       | 00       | LID, Load Floor         |
| · ·      | 5KC38 BD1AE      | ) 1 |      |        |      |        |       | 00       | [J1]                    |
|          |                  | 1   |      |        |      |        |       | 00       | [D1]                    |
|          | 5KC38 XDHAI      | D 1 |      |        |      |        |       | 00       | [D5]                    |
|          | 5KC38 ZJ8AD      | 1   |      |        |      |        |       | O0       | [J3]                    |
| -9       | 5142 350AA-      | 1   |      |        |      |        |       | 00       | LATCH, Load Floor Cover |
| 10       |                  |     |      |        |      |        |       |          | BASE, Load Floor        |
|          | 5KC37 BD1A       | ) 1 |      |        |      |        |       | O0       | [J1]                    |
|          |                  | 1   |      |        |      |        |       | O0       | [D1]                    |
|          | 5KC37 BD5AE      |     |      |        |      |        |       | O0       | [D5]                    |
|          | 5KC37 ZJ3AD      |     |      |        |      |        |       | O0       | [J3]                    |
| 11       | 6101 968         | 3   |      |        |      |        |       |          | NUT, M6x1.00            |

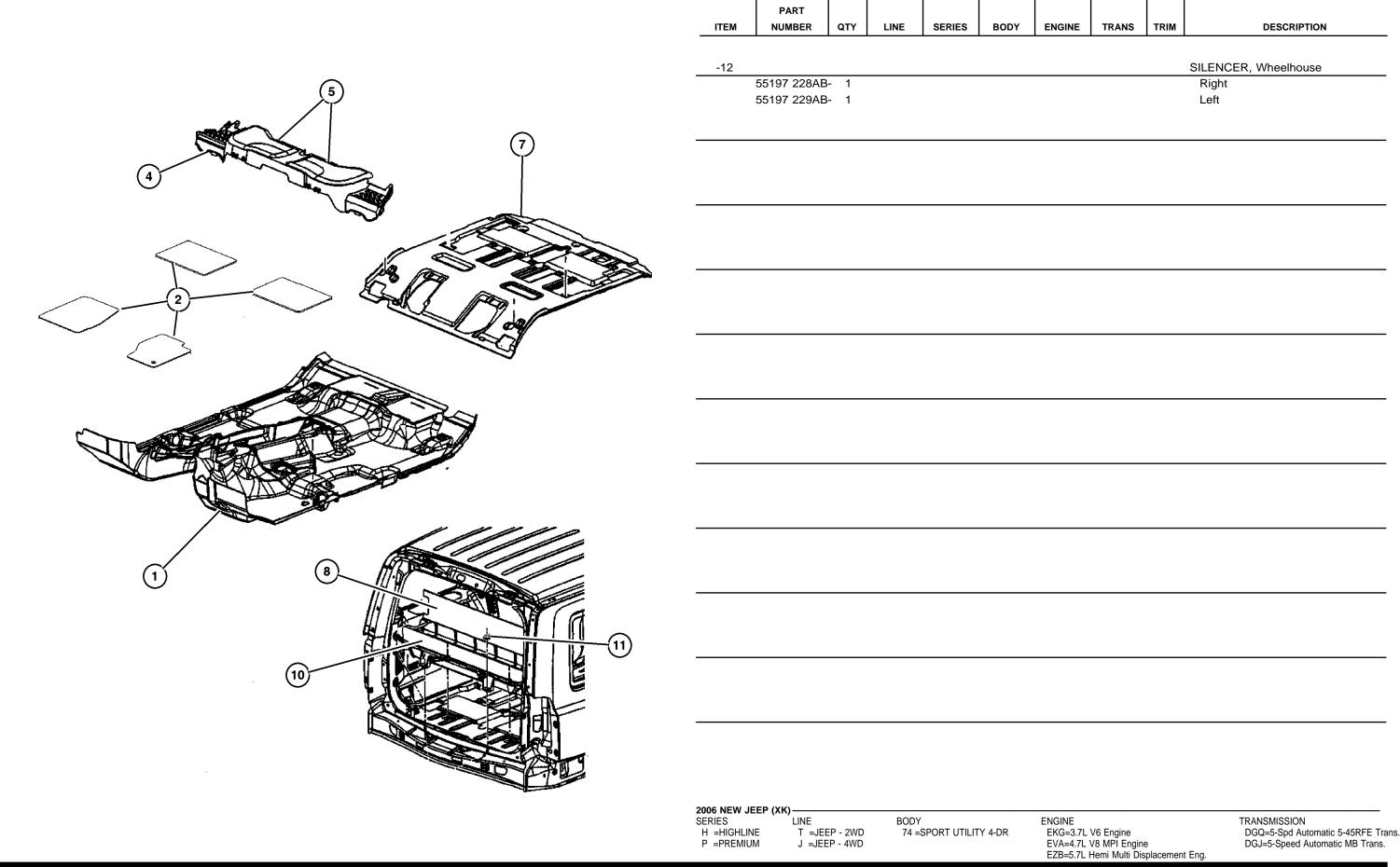
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

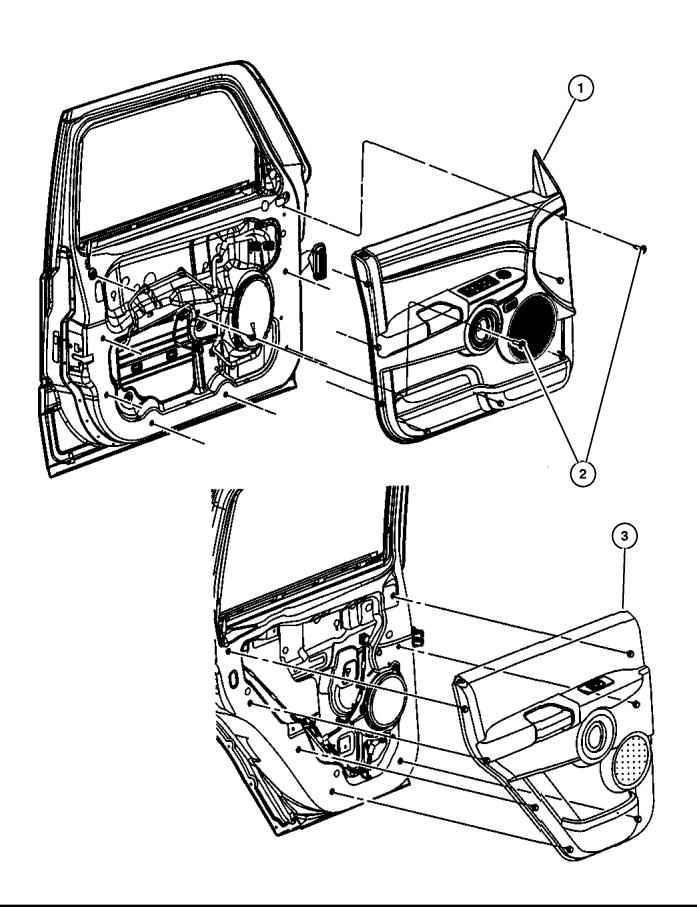
BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Carpet Figure IXK-310



### **Door Trim Panels** Figure IXK-405



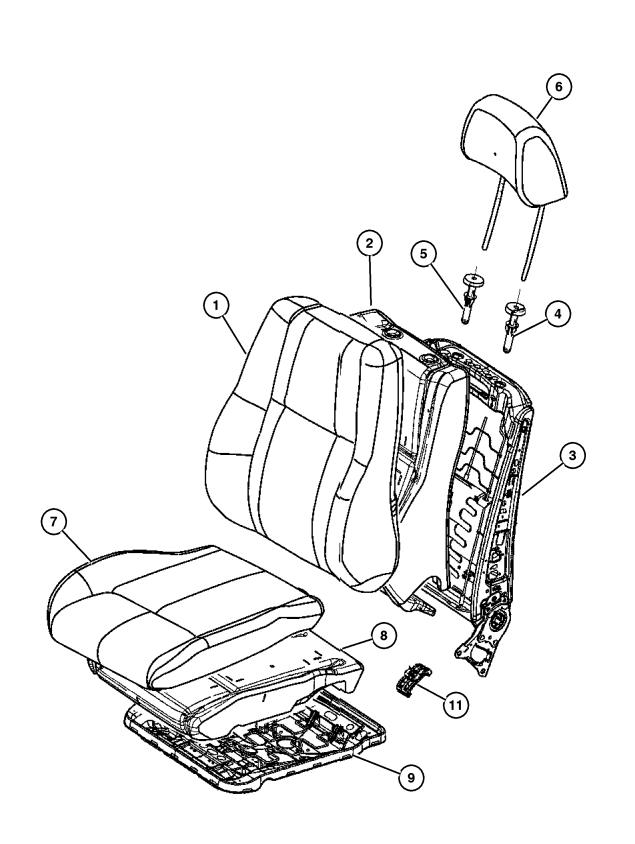
| PANEL, Front Door Trim   | ITEM    | PART NUMBER | QTY   | LINE | SERIES  | BODY | ENGINE  | TRANS | TRIM    | DESCRIPTION            |
|--|---------|-------------|-------|------|---------|------|---------|-------|---------|------------------------|
| 1DV97 1D5AA 1         H         O0 [D5] Loredo, Right           1DV97 1J8AA 1         H         O0 [J3] Loredo, Right           1DW00 1D5AA 1         H         O0 [D5] Loredo, Left           1DW00 1J8AA 1         H         O0 [J3] Loredo, Left           1DV98 1D1AA 1         P         O0 [D1] Limited, Right           1DV98 1J1AA 1         P         O0 [D1] Limited, Left           1DV99 1D1AA 1         P         O0 [J1] Limited, Left           2 6101 946 2         SCREW, Tapping           3         PANEL, Rear Door Trim           1DY58 1D5AA 1         H         O0 [D5] Loredo, Right           1DY58 1J3AA 1         H         O0 [J3] Loredo, Right           1DY59 1J3AA 1         H         O0 [D5] Loredo, Left           1DY59 1J3AA 1         H         O0 [J3] Loredo, Left           1DY60 1D1AA 1         P         O0 [D1] Limited, Right           1DY60 1J1AA 1         P         O0 [J1] Limited, Right           1DY61 1D1AA 1         P         O0 [D1] Limited, Left | 11 EIVI | NOMBER      | Q I I | LINE | OLIVILO | ВОВТ | LINGINE | TRANG | 1111111 | DESCRIPTION            |
| 1DV97 1D5AA 1         H         O0 [D5] Loredo, Right           1DV97 1J8AA 1         H         O0 [J3] Loredo, Right           1DW00 1D5AA 1         H         O0 [D5] Loredo, Left           1DW00 1J8AA 1         H         O0 [J3] Loredo, Left           1DV98 1D1AA 1         P         O0 [D1] Limited, Right           1DV98 1J1AA 1         P         O0 [D1] Limited, Left           1DV99 1D1AA 1         P         O0 [J1] Limited, Left           2 6101 946 2         SCREW, Tapping           3         PANEL, Rear Door Trim           1DY58 1D5AA 1         H         O0 [D5] Loredo, Right           1DY58 1J3AA 1         H         O0 [J3] Loredo, Right           1DY59 1D5AA 1         H         O0 [D5] Loredo, Left           1DY59 1J3AA 1         H         O0 [J3] Loredo, Left           1DY60 1D1AA 1         P         O0 [D1] Limited, Right           1DY60 1J1AA 1         P         O0 [J1] Limited, Right           1DY61 1D1AA 1         P         O0 [D1] Limited, Left |         |             |       |      |         |      |         |       |         |                        |
| 1DV97 1J8AA 1 H O0 [J3] Loredo, Right 1DW00 1D5AA 1 H O0 [D5] Loredo, Left 1DW00 1J8AA 1 H O0 [J3] Loredo, Left 1DV98 1D1AA 1 P O0 [D1] Limited, Right 1DV98 1J1AA 1 P O0 [J1] Limited, Right 1DV99 1J1AA 1 P O0 [J1] Limited, Left 1DV99 1J1AA 1 P O0 [J1] Limited, Left 2 6101 946 2 SCREW, Tapping PANEL, Rear Door Trim 1DY58 1D5AA 1 H O0 [D5] Loredo, Right 1DY58 1J3AA 1 H O0 [J3] Loredo, Right 1DY59 1D5AA 1 H O0 [J3] Loredo, Left 1DY59 1J3AA 1 H O0 [J3] Loredo, Left 1DY59 1J3AA 1 P O0 [J1] Limited, Right 1DY60 1D1AA 1 P O0 [J1] Limited, Right 1DY60 1J1AA 1 P O0 [J1] Limited, Right 1DY60 1J1AA 1 P O0 [J1] Limited, Right 1DY61 1D1AA 1 P O0 [D1] Limited, Right   | 1       |             |       |      |         |      |         |       |         | PANEL, Front Door Trim |
| 1DW00 1D5AA 1  |         | 1DV97 1D5AA | \ 1   |      | Н       |      |         |       | O0      | [D5] Loredo, Right     |
| 1DW00 1J8AA       1       H       O0 [J3] Loredo, Left         1DV98 1D1AA       1       P       O0 [D1] Limited, Right         1DV98 1J1AA       1       P       O0 [J1] Limited, Right         1DV99 1D1AA       1       P       O0 [D1] Limited, Left         1DV99 1J1AA       1       P       O0 [J1] Limited, Left         2       6101 946       2       SCREW, Tapping         3       PANEL, Rear Door Trim         1DY58 1D5AA       1       H       O0 [D5] Loredo, Right         1DY59 1D5AA       1       H       O0 [J3] Loredo, Left         1DY59 1J3AA       1       H       O0 [J3] Loredo, Left         1DY60 1D1AA       1       P       O0 [D1] Limited, Right         1DY60 1J1AA       1       P       O0 [J1] Limited, Right         1DY61 1D1AA       1       P       O0 [D1] Limited, Right  |         | 1DV97 1J8AA | . 1   |      | Н       |      |         |       | 00      | [J3] Loredo, Right     |
| 1DV98 1D1AA         1         P         O0         [D1] Limited, Right           1DV98 1J1AA         1         P         O0         [J1] Limited, Right           1DV99 1D1AA         1         P         O0         [D1] Limited, Left           1DV99 1J1AA         1         P         O0         [J1] Limited, Left           2         6101 946         2         SCREW, Tapping           PANEL, Rear Door Trim         PANEL, Rear Door Trim           1DY58 1J3AA         1         H         O0         [D5] Loredo, Right           1DY59 1D5AA         1         H         O0         [J3] Loredo, Left           1DY59 1J3AA         1         H         O0         [J3] Loredo, Left           1DY60 1D1AA         1         P         O0         [D1] Limited, Right           1DY61 1D1AA         1         P         O0         [D1] Limited, Right           1DY61 1D1AA         1         P         O0         [D1] Limited, Left  |         | 1DW00 1D5A  | A 1   |      | Н       |      |         |       | 00      | [D5] Loredo, Left      |
| 1DV98 1J1AA       1       P       O0 [J1] Limited, Right         1DV99 1D1AA       1       P       O0 [D1] Limited, Left         1DV99 1J1AA       1       P       O0 [J1] Limited, Left         2       6101 946       2       SCREW, Tapping         3       PANEL, Rear Door Trim         1DY58 1D5AA       1       H       O0 [D5] Loredo, Right         1DY59 1D5AA       1       H       O0 [D5] Loredo, Left         1DY59 1J3AA       1       H       O0 [J3] Loredo, Left         1DY60 1D1AA       1       P       O0 [D1] Limited, Right         1DY60 1J1AA       1       P       O0 [D1] Limited, Right         1DY61 1D1AA       1       P       O0 [D1] Limited, Left   |         | 1DW00 1J8AA | 1     |      | Н       |      |         |       | 00      | [J3] Loredo, Left      |
| 1DV99 1D1AA 1       P       O0 [D1] Limited, Left         1DV99 1J1AA 1       P       O0 [J1] Limited, Left         2 6101 946 2       SCREW, Tapping PANEL, Rear Door Trim         1DY58 1D5AA 1       H       O0 [D5] Loredo, Right         1DY58 1J3AA 1       H       O0 [J3] Loredo, Right         1DY59 1D5AA 1       H       O0 [D5] Loredo, Left         1DY59 1J3AA 1       H       O0 [J3] Loredo, Left         1DY60 1D1AA 1       P       O0 [D1] Limited, Right         1DY60 1J1AA 1       P       O0 [J1] Limited, Right         1DY61 1D1AA 1       P       O0 [D1] Limited, Left  |         | 1DV98 1D1AA | \ 1   |      | Р       |      |         |       | O0      | [D1] Limited, Right    |
| 1DV99 1J1AA       1       P       O0       [J1] Limited, Left         2       6101 946       2       SCREW, Tapping         3       PANEL, Rear Door Trim         1DY58 1D5AA       1       H       O0       [D5] Loredo, Right         1DY59 1D5AA       1       H       O0       [J3] Loredo, Right         1DY59 1J3AA       1       H       O0       [D5] Loredo, Left         1DY60 1D1AA       1       P       O0       [D1] Limited, Right         1DY60 1J1AA       1       P       O0       [J1] Limited, Right         1DY61 1D1AA       1       P       O0       [D1] Limited, Left   |         | 1DV98 1J1AA | . 1   |      | Р       |      |         |       | 00      | [J1] Limited, Right    |
| 2       6101 946       2         3       PANEL, Rear Door Trim         1DY58 1D5AA       1       H       O0       [D5] Loredo, Right         1DY58 1J3AA       1       H       O0       [J3] Loredo, Right         1DY59 1D5AA       1       H       O0       [D5] Loredo, Left         1DY59 1J3AA       1       H       O0       [J3] Loredo, Left         1DY60 1D1AA       1       P       O0       [D1] Limited, Right         1DY60 1J1AA       1       P       O0       [J1] Limited, Right         1DY61 1D1AA       1       P       O0       [D1] Limited, Left   |         | 1DV99 1D1AA | 1     |      | Р       |      |         |       | 00      | [D1] Limited, Left     |
| 3  |         | 1DV99 1J1AA | . 1   |      | Р       |      |         |       | 00      | [J1] Limited, Left     |
| 1DY58 1D5AA       1       H       O0 [D5] Loredo, Right         1DY58 1J3AA       1       H       O0 [J3] Loredo, Right         1DY59 1D5AA       1       H       O0 [D5] Loredo, Left         1DY59 1J3AA       1       H       O0 [J3] Loredo, Left         1DY60 1D1AA       1       P       O0 [D1] Limited, Right         1DY60 1J1AA       1       P       O0 [J1] Limited, Right         1DY61 1D1AA       1       P       O0 [D1] Limited, Left  | 2       | 6101 946    | 2     |      |         |      |         |       |         | SCREW, Tapping         |
| 1DY58 1J3AA       1       H       O0       [J3] Loredo, Right         1DY59 1D5AA       1       H       O0       [D5] Loredo, Left         1DY59 1J3AA       1       H       O0       [J3] Loredo, Left         1DY60 1D1AA       1       P       O0       [D1] Limited, Right         1DY60 1J1AA       1       P       O0       [J1] Limited, Right         1DY61 1D1AA       1       P       O0       [D1] Limited, Left  | 3       |             |       |      |         |      |         |       |         | PANEL, Rear Door Trim  |
| 1DY59 1D5AA 1       H       O0 [D5] Loredo, Left         1DY59 1J3AA 1       H       O0 [J3] Loredo, Left         1DY60 1D1AA 1       P       O0 [D1] Limited, Right         1DY60 1J1AA 1       P       O0 [J1] Limited, Right         1DY61 1D1AA 1       P       O0 [D1] Limited, Left  |         | 1DY58 1D5AA | 1     |      | Н       |      |         |       | 00      | [D5] Loredo, Right     |
| 1DY59 1J3AA       1       H       O0 [J3] Loredo, Left         1DY60 1D1AA       1       P       O0 [D1] Limited, Right         1DY60 1J1AA       1       P       O0 [J1] Limited, Right         1DY61 1D1AA       1       P       O0 [D1] Limited, Left   |         | 1DY58 1J3AA | . 1   |      | Н       |      |         |       | 00      | [J3] Loredo, Right     |
| 1DY60 1D1AA 1       P       O0 [D1] Limited, Right         1DY60 1J1AA 1       P       O0 [J1] Limited, Right         1DY61 1D1AA 1       P       O0 [D1] Limited, Left  |         | 1DY59 1D5AA | \ 1   |      | Н       |      |         |       | O0      | [D5] Loredo, Left      |
| 1DY60 1J1AA         1         P         O0         [J1] Limited, Right           1DY61 1D1AA         1         P         O0         [D1] Limited, Left   |         | 1DY59 1J3AA | . 1   |      | Н       |      |         |       | 00      | [J3] Loredo, Left      |
| 1DY61 1D1AA 1 P O0 [D1] Limited, Left  |         | 1DY60 1D1AA | 1     |      | Р       |      |         |       | 00      | [D1] Limited, Right    |
| • • • •  |         | 1DY60 1J1AA | . 1   |      | Р       |      |         |       | 00      | [J1] Limited, Right    |
| 1DY61 1.I1AA 1 P O0 LI11 Limited Left  |         | 1DY61 1D1AA | 1     |      | Р       |      |         |       | O0      | [D1] Limited, Left     |
| 12 10 10 10 10 10 10 10 10 10 10 10 10 10  |         | 1DY61 1J1AA | . 1   |      | Р       |      |         |       | 00      | [J1] Limited, Left     |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Front Seat, Cloth, Trim Code [K7] Figure IXK-510



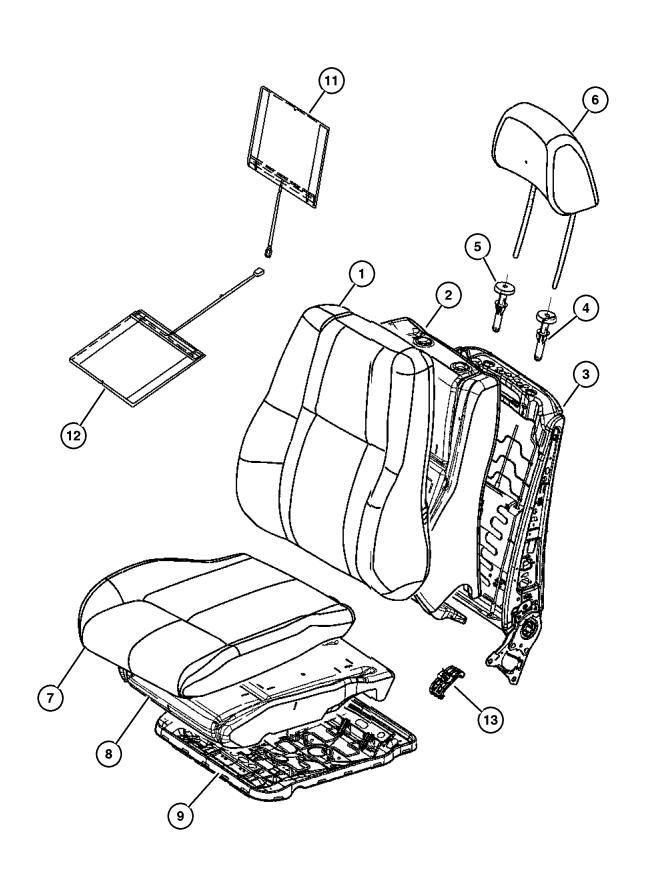
|     | PART        |     |      |        |      |        |       |      |                                   |
|-----|-------------|-----|------|--------|------|--------|-------|------|-----------------------------------|
| TEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                       |
|     |             |     |      |        |      |        |       |      |                                   |
| 1   |             |     |      |        |      |        |       |      | COVER, Front Seat Back            |
|     | 1DU14 1D5AA | . 1 |      |        |      |        |       | K7   | [D5], Right                       |
|     | 1DU14 1J3AA | 1   |      |        |      |        |       | K7   | [J3], Right                       |
|     | 1DU15 1D5AA | . 1 |      |        |      |        |       | K7   | [D5], Left                        |
|     | 1DU15 1J3AA | 1   |      |        |      |        |       | K7   | [J3], Left                        |
| 2   |             |     |      |        |      |        |       |      | FOAM, Seat Back                   |
|     | 5183 644AA  | 1   |      |        |      |        |       | K7   | Right                             |
|     | 5183 645AA  | 1   |      |        |      |        |       | K7   | Left                              |
| 3   |             |     |      |        |      |        |       |      | FRAME, Front Seat Back            |
|     | 5136 181AA  | 1   |      |        |      |        |       | K7   | Power, Right                      |
|     | 5143 571AA  | 1   |      |        |      |        |       | K7   | Power, Left                       |
|     | 5143 572AA  | 1   |      |        |      |        |       | K7   | Manual, Right                     |
| 4   | 1AN47 1D5AA | . 1 |      |        |      |        |       | K7   | SLEEVE, Headrest, With Button, [D |
| 5   | 1AN48 1D5AA | . 1 |      |        |      |        |       | K7   | SLEEVE, Headrest, Without Button, |
|     |             |     |      |        |      |        |       |      | [D5]                              |
| 6   |             |     |      |        |      |        |       |      | HEADREST, Front                   |
|     | 1DT85 1D5AA | 2   |      |        |      |        |       | K7   | [D5]                              |
|     | 1DT85 1J3AA | 2   |      |        |      |        |       | K7   | [J3]                              |
| 7   |             |     |      |        |      |        |       |      | COVER, Front Seat Cushion         |
|     | 1DU11 1D5AA | . 2 |      |        |      |        |       | K7   | [D5]                              |
|     | 1DU11 1J3AA | 2   |      |        |      |        |       | K7   | [J3]                              |
| 8   | 5183 646AA  | 2   |      |        |      |        |       | K7   | FOAM, Seat Cushion                |
| 9   |             |     |      |        |      |        |       |      | PAN, SEAT CUSHION                 |
|     | 5134 939AA  | 1   |      |        |      |        |       | K7   | Left                              |
|     | 5134 940AA  | 1   |      |        |      |        |       | K7   | Right                             |
| 10  | 5143 430AA- | 2   |      |        |      |        |       | K7   | WIRE KIT, Trimming, Cushion       |
| 11  | 5139 663AA  | 4   |      |        |      |        |       | K7   | BUMPER PAD, Seat Cushion          |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Front Seat, Leather, Trim Code [CL] Figure IXK-520



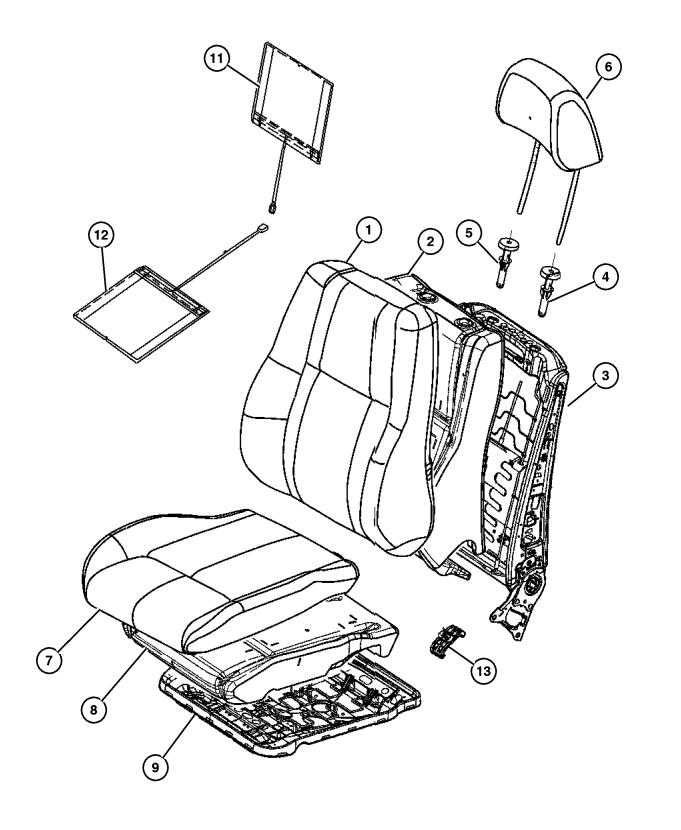
|      | PART        |     |      |        |      |        |       |      |                               |
|------|-------------|-----|------|--------|------|--------|-------|------|-------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                   |
|      |             |     |      |        |      |        |       |      |                               |
| 1    |             |     |      |        |      |        |       |      | COVER, Front Seat Back        |
|      | 1DV16 1D5AA | . 1 |      |        |      |        |       | CL   | [D5], Right                   |
|      | 1DV17 1D5AA | . 1 |      |        |      |        |       | CL   | [D5], Left                    |
|      | 1DV16 1J3AA | 1   |      |        |      |        |       | CL   | [J3], Right                   |
|      | 1DV17 1J3AA | 1   |      |        |      |        |       | CL   | [J3], Left                    |
| 2    |             |     |      |        |      |        |       |      | FOAM, Seat Back               |
|      | 5183 644AA  | 1   |      |        |      |        |       | CL   | Right                         |
|      | 5183 645AA  | 1   |      |        |      |        |       | CL   | Left                          |
| 3    |             |     |      |        |      |        |       |      | FRAME, Front Seat Back        |
|      | 5136 181AA  | 1   |      |        |      |        |       | CL   | Right                         |
|      | 5143 571AA  | 1   |      |        |      |        |       | CL   | Left                          |
| 4    | 1AN47 1D5AA | . 1 |      |        |      |        |       | CL   | SLEEVE, Headrest, With Buttor |
| 5    | 1AN48 1DDAA | 1 2 |      |        |      |        |       | CL   | SLEEVE, Headrest, Without Bu  |
| 6    |             |     |      |        |      |        |       |      | HEADREST, Front               |
|      | 1DV08 1D5AA | . 2 |      |        |      |        |       | CL   | [D5]                          |
|      | 1DV08 1J3AA | 2   |      |        |      |        |       | CL   | [J3]                          |
| 7    |             |     |      |        |      |        |       |      | COVER, Front Seat Cushion     |
|      | 1DV18 1D5AA | . 2 |      |        |      |        |       | CL   | [D5]                          |
|      | 1DV18 1J3AA | 2   |      |        |      |        |       | CL   | [J3]                          |
| 8    | 5183 646AA  | 2   |      |        |      |        |       | CL   | FOAM, Seat Cushion            |
| 9    |             |     |      |        |      |        |       |      | PAN, SEAT CUSHION             |
|      | 5134 939AA  | 1   |      |        |      |        |       | CL   | Left Power                    |
|      | 5134 940AA  | 1   |      |        |      |        |       | CL   | Manual or Power Right. Manu   |
|      |             |     |      |        |      |        |       |      | Left                          |
| -10  | 5143 430AA- | 2   |      |        |      |        |       | CL   | WIRE KIT, Trimming, Cushion   |
| 11   | 5000 022AA  | 2   |      |        |      |        |       | CL   | PAD, Heater, Back             |
| 12   | 5000 021AA  | 2   |      |        |      |        |       | CL   | PAD, Heater, Cushion          |
| 13   | 5139 663AA  | 4   |      |        |      |        |       | CL   | BUMPER PAD, Seat Cushion      |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Front Seat, Leather, Trim Code [SL] Figure IXK-530



|                | PART                       | ,              |             | 1 '    | 1           | 1           |               |      | 1                                    |
|----------------|----------------------------|----------------|-------------|--------|-------------|-------------|---------------|------|--------------------------------------|
| ITEM           | NUMBER                     | QTY            | LINE        | SERIES | BODY        | ENGINE      | TRANS         | TRIM | DESCRIPTION                          |
|                |                            | _              |             |        |             |             |               |      |                                      |
| Sales Cod      |                            |                |             |        |             |             |               |      |                                      |
| CEC=Sac        | ddle Brown                 |                |             |        |             |             |               |      |                                      |
| CED=Ligh       | ht Graystone               |                |             |        |             |             |               |      |                                      |
| CDZ=Two        | ე-Toned                    |                |             |        |             |             |               |      |                                      |
| JPM <u>=He</u> | ated Seats                 |                |             |        |             |             |               |      |                                      |
| 1              |                            |                |             |        |             |             |               |      | COVER, Front Seat Back               |
|                | 1DU82 1D1AA                |                |             |        |             |             |               | SL   | [J1], Right                          |
|                | 1DU82 1UYAA                | . 1            |             |        |             |             |               | SL   | [D1] With [CEC] Saddle Brown,        |
|                |                            |                |             |        |             |             |               |      | Right                                |
|                | 1DU82 BDDAA                | <del>۱</del> 1 |             |        |             |             |               | SL   | [D1] With [CED] Light Graystone,     |
|                |                            |                |             |        |             |             |               |      | Right                                |
|                | 1DU83 1D1AA                | ، 1            |             |        |             |             |               | SL   | [J1], Left                           |
|                | 1DU83 1UYAA                |                |             |        |             |             |               | SL   | [D1] With [CEC] Saddle Brown,        |
|                |                            |                |             |        |             |             |               |      | Left                                 |
|                | 1DU83 BDDAA                | <b>A</b> 1     |             |        |             |             |               | SL   | [D1] With [CED] Light Graystone,     |
|                | •= •                       |                |             |        |             |             |               | -    | Left                                 |
| 2              |                            |                |             |        |             |             |               |      | FOAM, Seat Back                      |
|                | 5183 644AA                 | 1              |             |        |             |             |               | SL   | Right                                |
|                | 5183 645AA                 | 1              |             |        |             |             |               | SL   | Left                                 |
| 3              | 0100 0 10                  | ,              |             |        |             |             |               | 0_   | FRAME, Front Seat Back               |
| _              | 5136 181AA                 | 1              |             |        |             |             |               | SL   | Right                                |
|                | 5136 181AA<br>5136 182AA   | 1              |             |        |             |             |               | SL   | Left                                 |
| 4              | 5130 102, 0.               | ı              |             |        |             |             |               | OL   | SLEEVE, Headrest, With Button        |
|                | 1AN47 1D1AA                | 2              |             |        |             |             |               | SL   | [J1]                                 |
|                | 1AN47 1D1AA<br>1AN47 1UYAA |                |             |        |             |             |               | SL   | [J1]<br>[D1] With [CEC] Saddle Brown |
|                | 1AN47 1UYAA<br>1AN47 BDDAA |                |             |        |             |             |               | SL   |                                      |
|                | 1AN4/ DUDAN                | . 1            |             |        |             |             |               | SL   | [D1] With [CED] Light Graystone      |
| 5              | 1 1 N 1 4 D 1 D 1 A A      | 4              |             |        |             |             |               | CI   | SLEEVE, Headrest, Without Button     |
|                | 1AN48 1D1AA                |                |             |        |             |             |               | SL   | [J1]                                 |
|                | 1AN48 1UYAA                |                |             |        |             |             |               | SL   | [D1] With [CEC] Saddle Brown         |
|                | 1AN48 BDDAA                | ، 1            |             |        |             |             |               | SL   | [D1] With [CED] Light Graystone      |
| 6              |                            |                |             |        |             |             |               | = .  | HEADREST, Front                      |
|                | 1DU77 1D1AA                | 2              |             |        |             |             |               | SL   | [D1] [J1] With [CED] Light           |
|                |                            |                |             |        |             |             |               |      | Graystone and [CDZ] Two-Tone         |
|                | 1DU77 1UYAA                | . 2            |             |        |             |             |               | SL   | [D1] With [CEC] Saddle Brown         |
| 7              |                            |                |             |        |             |             |               |      | COVER, Front Seat Cushion            |
|                | 1DU81 1D1AA                |                |             |        |             |             |               | SL   | [J1]                                 |
|                | 1DU81 1UYAA                |                |             |        |             |             |               | SL   | [D1] With [CEC] Saddle Brown         |
|                | 1DU81 BDDAA                | 1 2            | <del></del> |        | <del></del> | <del></del> | <del></del> _ | SL   | [D1] With [CED] Light Graystone      |
| 8              | 5183 646AA                 | 2              |             |        |             |             |               | SL   | FOAM, Seat Cushion                   |
| 9              |                            |                |             |        |             |             |               |      | PAN, SEAT CUSHION                    |
|                | 5134 939AA                 | 1              |             |        |             |             |               | SL   | Left                                 |
|                | 5134 940AA                 | 1              |             |        |             |             |               | SL   | Right                                |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

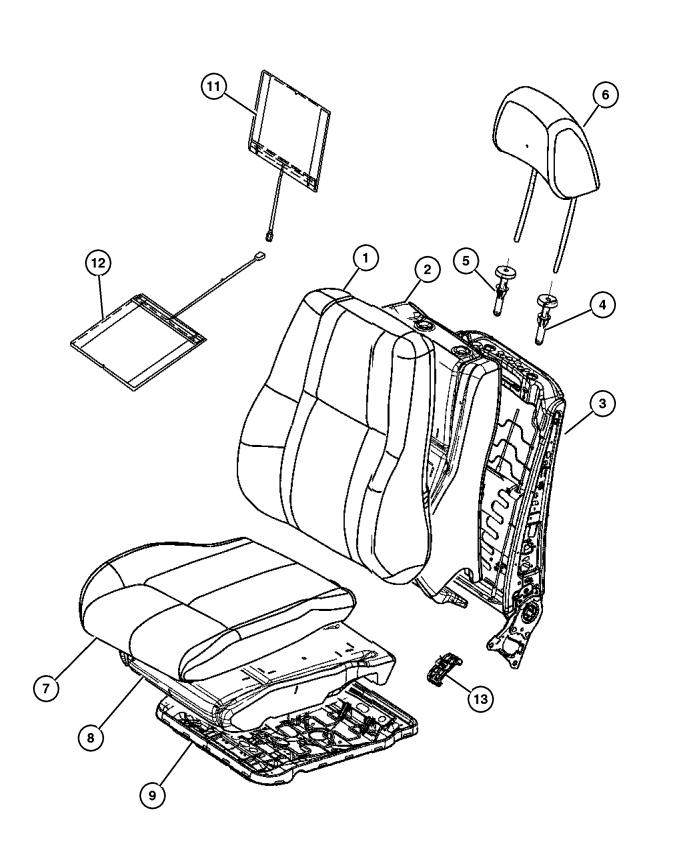
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

AR = Use as required -= Non illustrated part # = New this model year

September 20, 2005

# Front Seat, Leather, Trim Code [SL] Figure IXK-530



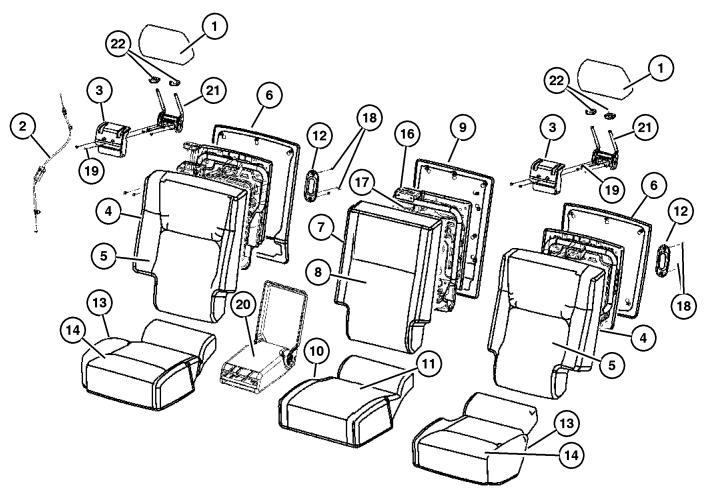
| NUMBER   QTY   LINE  |     | PART       |     |      |        |      |        |       |      |                           |
|--|-----|------------|-----|------|--------|------|--------|-------|------|---------------------------|
| 5000 022AA         2           5000 021AA         2           SL PAD, Heater, Back           SL PAD, Heater, Cushion | ГЕМ | NUMBER     | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION               |
| 5000 022AA         2           5000 021AA         2           SL PAD, Heater, Back           SL PAD, Heater, Cushion | -10 | 5142 420AA | 2   |      |        |      |        |       | QI.  | WIDE KIT Trimming Cushion |
| 5000 021AA 2 SL PAD, Heater, Cushion   | 11  |            |     |      |        |      |        |       |      |                           |
|  | 12  |            |     |      |        |      |        |       |      |                           |
| SL DUNIFER PAD, Sed Cosino   |     |            |     |      |        |      |        |       |      |                           |
|  | 13  | 5139 663AA | 4   |      |        |      |        |       | SL   | BUMPER PAD, Seat Cushion  |
|  |     |            |     |      |        |      |        |       |      |                           |
|  |     |            |     |      |        |      |        |       |      |                           |
|  |     |            |     |      |        |      |        |       |      |                           |
|  |     |            |     |      |        |      |        |       |      |                           |
|  |     |            |     |      |        |      |        |       |      |                           |
|  |     |            |     |      |        |      |        |       |      |                           |
|  |     |            |     |      |        |      |        |       |      |                           |
|  |     |            |     |      |        |      |        |       |      |                           |
|  |     |            |     |      |        |      |        |       |      |                           |
|  |     |            |     |      |        |      |        |       |      |                           |
|  |     |            |     |      |        |      |        |       |      |                           |
|  |     |            |     |      |        |      |        |       |      |                           |
|  |     |            |     |      |        |      |        |       |      |                           |
|  |     |            |     |      |        |      |        |       |      |                           |
|  |     |            |     |      |        |      |        |       |      |                           |
|  |     |            |     |      |        |      |        |       |      |                           |
|  |     |            |     |      |        |      |        |       |      |                           |
|  |     |            |     |      |        |      |        |       |      |                           |
|  |     |            |     |      |        |      |        |       |      |                           |
|  |     |            |     |      |        |      |        |       |      |                           |
|  |     |            |     |      |        |      |        |       |      |                           |
|  |     |            |     |      |        |      |        |       |      |                           |
|  |     |            |     |      |        |      |        |       |      |                           |
|  |     |            |     |      |        |      |        |       |      |                           |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### **Second Seat Trim** Figure IXK-610



|   |      | PART                       |     |      |        |      |        |       |          |   |
|---|------|----------------------------|-----|------|--------|------|--------|-------|----------|---|
|   | ITEM | NUMBER                     | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM     | DESCRIPTION                                   |
|   |      | -                          |     |      |        |      |        |       |          |   |
|   | 1    |                            |     |      |        |      |        |       |          | HEADREST, Second Row                          |
| _ |      | 1DT86 1D5A                 | 1 2 |      |        |      |        |       | K7       | [D5]  |
|   |      | 1DT86 1J3AA                | . 2 |      |        |      |        |       | K7       | [J3]  |
|   |      | 1DU78 1UYA                 | A 2 |      |        |      |        |       | SL       | [D1] With [CEC] Saddle Brown                  |
|   |      | 1DU78 1D1A                 | A 2 |      |        |      |        |       | SL       | [D1] [J1] With [CED] Light                    |
|   |      |                            |     |      |        |      |        |       |          | Graystone and [CDZ] Two-Toned                 |
|   |      | 1DV09 1D5AA                | 1 2 |      |        |      |        |       | CL       | [D5]  |
|   |      | 1DV09 1J3AA                | . 2 |      |        |      |        |       | CL       | [J3]  |
|   | 2    |                            |     |      |        |      |        |       |          | CABLE, HEADREST RELEASE                       |
|   |      | 5183 674AA                 | 1   |      |        |      |        |       | K7       |   |
|   |      |                            | 1   |      |        |      |        |       | SL       |   |
|   |      |                            | 1   |      |        |      |        |       | CL       |   |
| _ | 3    |                            |     |      |        |      |        |       |          | COVER, HEADREST MECHANISM                     |
|   |      | 5183 673AA                 | 1   |      |        |      |        |       | K7       |   |
|   |      |                            | 1   |      |        |      |        |       | SL       |   |
|   |      |                            | 1   |      |        |      |        |       | CL       |   |
| _ | 4    |                            |     |      |        |      |        |       |          | SEAT BACK, Rear, 40% Back                     |
|   |      |                            |     |      |        |      |        |       |          | Assembly, Includes Frame                      |
|   |      | 1DU16 1D5A                 |     |      |        |      |        |       | K7       | [D5], Right                                   |
|   |      | 1DU16 1J3AA                |     |      |        |      |        |       | K7       | [J3], Right                                   |
| _ |      | 1DU17 1D5A                 |     |      |        |      |        |       | K7       | [D5], Left                                    |
|   |      | 1DU17 1J3AA                |     |      |        |      |        |       | K7       | [J3], Left                                    |
|   |      | 1DU88 1D1A                 |     |      |        |      |        |       | SL       | [J1], Right                                   |
|   |      | 1DU88 1UYA                 | A 1 |      |        |      |        |       | SL       | [D1] With [CEC] Saddle Brown,                 |
| _ |      |                            |     |      |        |      |        |       |          | Right   |
|   |      | 1DU88 BDDA                 |     |      |        |      |        |       | SL       | [D1] With [CED] Graystone, Right              |
|   |      | 1DU89 1D1A                 |     |      |        |      |        |       | SL       | [J1], Left                                    |
|   |      | 1DU89 1UYA                 | A 1 |      |        |      |        |       | SL       | [D1] With [CEC] Saddle Brown,                 |
| _ |      | 4DU00 DDDA                 | Λ 1 |      |        |      |        |       |          | Left  |
|   |      | 1DU89 BDDA                 |     |      |        |      |        |       | SL       | [D1] With [CED] Graystone, Left               |
|   |      | 1DV26 1D5AA<br>1DV26 1J3AA |     |      |        |      |        |       | CL       | [D5], Right                                   |
|   |      |                            |     |      |        |      |        |       | CL<br>CL | [J3], Right                                   |
| _ |      | 1DV27 1D5AA<br>1DV27 1J3AA |     |      |        |      |        |       | CL       | [D5], Left                                    |
|   | 5    | IDVZI IJSAA                | . 1 |      |        |      |        |       | CL       | [J3], Left<br>COVER, Rear Seat Back, 40% Back |
|   | 5    |                            |     |      |        |      |        |       |          | Cover Cover                                   |
|   |      | 1DU18 1D5A                 | A 1 |      |        |      |        |       | K7       | [D5], Right                                   |
| _ |      | 1DU18 1J3AA                |     |      |        |      |        |       | K7       | [J3], Right                                   |
|   |      | 1DU18 1JSAA                |     |      |        |      |        |       | K7<br>K7 | [D5], Kight<br>[D5], Left                     |
|   |      | 1DU19 1J3AA                |     |      |        |      |        |       | K7       | [J3], Left                                    |
|   |      | 1DV28 1D5AA                |     |      |        |      |        |       | CL       | [05], Left<br>[D5], Right                     |
| _ |      | 1DV28 1J3AA                |     |      |        |      |        |       | CL       | [J3], Right                                   |
|   |      | 10 VZU 100AA               | . 1 |      |        |      |        |       | OL       | [00], Mgm                                     |

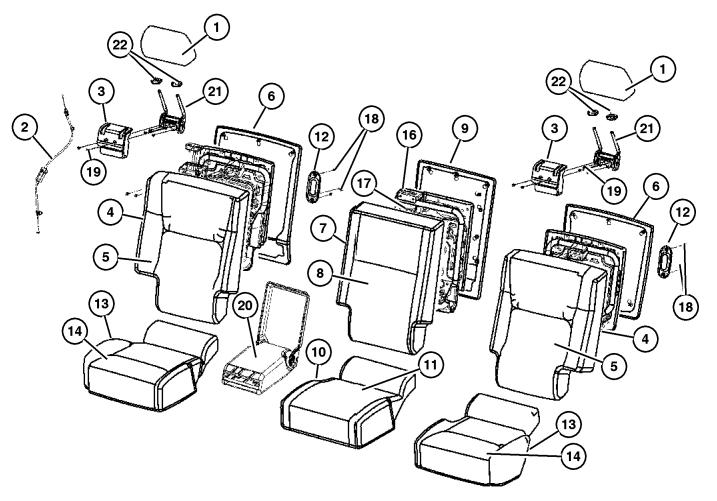
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### **Second Seat Trim** Figure IXK-610



|     |    | PART                       |     |      |        |      |        |       |          |                                    |
|-----|----|----------------------------|-----|------|--------|------|--------|-------|----------|------------------------------------|
| ITI | EM | NUMBER                     | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM     | DESCRIPTION                        |
|     |    |                            |     |      |        |      |        | •     |          |                                    |
|     |    | 1DV29 1D5A                 | A 1 |      |        |      |        |       | CL       | [D5], Left                         |
|     |    | 1DV29 1J3AA                |     |      |        |      |        |       | CL       | [J3], Left                         |
|     |    | 1DU94 1D1A                 | A 1 |      |        |      |        |       | SL       | [J1], Right                        |
|     |    | 1DU95 1D1A                 | A 1 |      |        |      |        |       | SL       | [J1], Left                         |
|     |    | 1DU94 1UYA                 | A 1 |      |        |      |        |       | SL       | [D1] With [CEC] Saddle Brown,      |
|     |    |                            |     |      |        |      |        |       |          | Right                              |
|     |    | 1DU95 1UYA                 | A 1 |      |        |      |        |       | SL       | [D1] With [CEC] Saddle Brown,      |
|     |    |                            |     |      |        |      |        |       |          | Left                               |
|     |    | 1DU94 BDDA                 | A 1 |      |        |      |        |       | SL       | [D1] With [CED] Light Graystone,   |
|     |    |                            |     |      |        |      |        |       |          | Right                              |
|     |    | 1DU95 BDDA                 | A 1 |      |        |      |        |       | SL       | [D1] With [CED] Light Graystone,   |
|     | _  |                            |     |      |        |      |        |       |          | Left                               |
|     | 6  |                            |     |      |        |      |        |       |          | PANEL, Rear Seat Back, 40%         |
|     |    | 4DU00 4DEA                 | ۸ ، |      |        |      |        |       | V7       | Hardboard Panel                    |
|     |    | 1DU20 1D5A<br>1DU21 1D5A   |     |      |        |      |        |       | K7<br>K7 | [D5], Right                        |
|     |    | 1DU21 1D5A/<br>1DU20 1J3A/ |     |      |        |      |        |       | K7<br>K7 | [D5], Left                         |
|     |    | 1DU20 1J3AA                |     |      |        |      |        |       | K7       | [J3], Right [J3], Left             |
|     |    | 1DU20 1D5A                 |     |      |        |      |        |       | CL       | [D5], Right                        |
|     |    | 1DU21 1D5A                 |     |      |        |      |        |       | CL       | [D5], Left                         |
|     |    | 1DU20 1J3A                 |     |      |        |      |        |       | CL       | [J3], Right                        |
|     |    | 1DU21 1J3A                 |     |      |        |      |        |       | CL       | [J3], Left                         |
|     |    | 1DU20 1D1A                 |     |      |        |      |        |       | SL       | [D1] [J1]With [CED] Light          |
|     |    |                            |     |      |        |      |        |       |          | Graystone and [CDZ] Two-           |
|     |    |                            |     |      |        |      |        |       |          | Toned, Right                       |
|     |    | 1DU21 1D1A                 | A 1 |      |        |      |        |       | SL       | [D1] [J1]With [CED] Light          |
|     |    |                            |     |      |        |      |        |       |          | Graystone and [CDZ] Two-           |
|     |    |                            |     |      |        |      |        |       |          | Toned, Left                        |
|     |    | 1DU20 1UYA                 | A 1 |      |        |      |        |       | SL       | [D1] With [CEC] Saddle Brown,      |
|     |    |                            |     |      |        |      |        |       |          | Right                              |
|     |    | 1DU21 1UYA                 | A 1 |      |        |      |        |       | SL       | [D1] With [CEC] Saddle Brown,      |
|     |    |                            |     |      |        |      |        |       |          | Left                               |
|     | 7  |                            |     |      |        |      |        |       |          | SEAT BACK, Rear, 20% Center        |
|     |    | 4DU00 4D4A                 |     |      |        |      |        |       | 01       | Back Assembly, Includes Frame      |
|     |    | 1DU96 1D1A                 | 4 1 |      |        |      |        |       | SL       | [D1] [J1]With [CED] Light          |
|     |    |                            |     |      |        |      |        |       |          | Graystone and [CDZ] Two-           |
|     |    | 1DU96 1UYA                 | Λ 1 |      |        |      |        |       | SL       | Toned [D1] With [CEC] Saddle Brown |
|     |    | 1DV19 1D5A                 |     |      |        |      |        |       | CL       | [D5] With [CEC] Saddle Brown       |
|     |    | 1DV19 1D3A/                |     |      |        |      |        |       | CL       | [J3]                               |
|     |    | 1DV 19 133AA<br>1DU22 1D5A |     |      |        |      |        |       | K7       | [55]<br>[D5]                       |
|     |    | 1DU22 1J3A                 |     |      |        |      |        |       | K7       | [J3]                               |
|     |    | . DOLL 100AF               |     |      |        |      |        |       | 137      | [00]                               |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

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BODY 74 =SPORT UTILITY 4-DR

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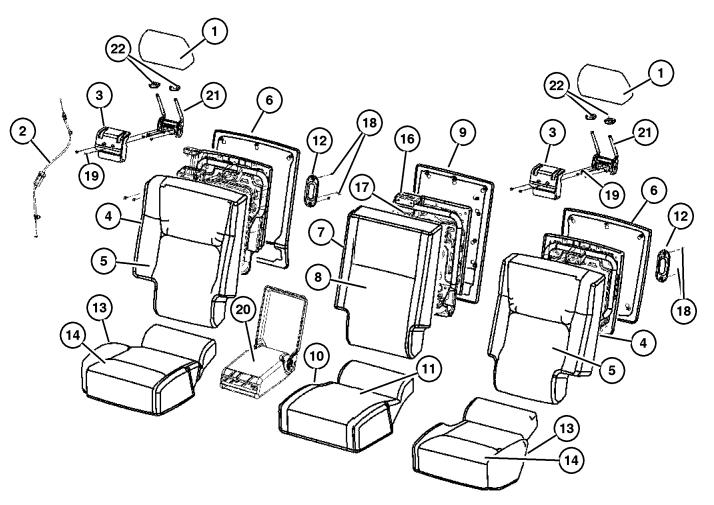
TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

AR = Use as required -= Non illustrated part # = New this model year





### **Second Seat Trim** Figure IXK-610



|      | PART        |              |      |        |      |        |       |      |   |
|------|-------------|--------------|------|--------|------|--------|-------|------|---|
| ITEM | NUMBER      | QTY          | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION   |
|      |             |              |      |        |      |        | •     | •    |   |
| 8    |             |              |      |        |      |        |       |      | COVER, Rear Seat Back, 20%                            |
|      |             |              |      |        |      |        |       |      | Center Back Cover                                     |
|      | 1DU48 1D5A  | A 1          |      |        |      |        |       | K7   | [D5]  |
|      | 1DU48 1J3AA | . 1          |      |        |      |        |       | K7   | [J3]  |
|      | 1DV23 1D5AA | 1            |      |        |      |        |       | CL   | [D5]  |
|      | 1DV23 1J3AA | . 1          |      |        |      |        |       | CL   | [J3]  |
|      | 1DU97 1D1A  | A 1          |      |        |      |        |       | SL   | [J1]  |
|      | 1DU97 1UYA  | 4 1          |      |        |      |        |       | SL   | [D1] With [CEC] Saddle Brown                          |
|      | 1DU97 BDDA  | A 1          |      |        |      |        |       | SL   | [D1] With [CED] Graystone                             |
| 9    |             |              |      |        |      |        |       |      | PANEL, Rear Seat Back, 20%                            |
|      |             |              |      |        |      |        |       |      | Center Hardboard Panel                                |
|      | 1DU47 1D5AA |              |      |        |      |        |       | K7   | [D5]  |
|      | 1DU47 1J3AA |              |      |        |      |        |       | K7   | [J3]  |
|      | 1DU47 1D5AA |              |      |        |      |        |       | CL   | [D5]  |
|      | 1DU47 1J3AA |              |      |        |      |        |       | CL   | [J3]  |
|      | 1DU47 1UYA  |              |      |        |      |        |       | SL   | [D1] With [CEC] Saddle Brown                          |
|      | 1DU47 1D1AA | 1            |      |        |      |        |       | SL   | [D1] [J1] With [CED] Light                            |
|      |             |              |      |        |      |        |       |      | Graystone and [CDZ] Two-                              |
| 10   |             |              |      |        |      |        |       |      | Toned   |
| 10   |             |              |      |        |      |        |       |      | COVER, Rear Seat Cushion, 20%<br>Center Cushion Cover |
|      | 1DV25 1D5AA | <del>1</del> |      |        |      |        |       | CL   | [D5]  |
|      | 1DV25 1J3AA |              |      |        |      |        |       | CL   | [J3]  |
|      | 1DU98 1D1AA |              |      |        |      |        |       | SL   | [J1]  |
|      | 1DU98 1UYA  |              |      |        |      |        |       | SL   | [D1] With [CEC] Saddle Brown                          |
|      | 1DU98 BDDA  |              |      |        |      |        |       | SL   | [D1] With [CED] Light Graystone                       |
|      | 1DU49 1D5AA |              |      |        |      |        |       | K7   | [D5]  |
|      | 1DU49 1J3AA |              |      |        |      |        |       | K7   | [J3]  |
| 11   |             |              |      |        |      |        |       |      | FOAM, Seat Cushion, 20% Center                        |
|      |             |              |      |        |      |        |       |      | Cushion Foam  |
|      | 5183 653AA  | 1            |      |        |      |        |       | K7   |   |
|      |             | 1            |      |        |      |        |       | CL   |   |
|      |             | 1            |      |        |      |        |       | SL   |   |
| 12   |             |              |      |        |      |        |       |      | BEZEL, TETHER   |
|      | WT35 1D5AA  | 1            |      |        |      |        |       | K7   | [D5]  |
|      | WT35 1J3AA  | 1            |      |        |      |        |       | K7   | [J3]  |
|      | WT35 1D5AA  | 1            |      |        |      |        |       | CL   | [D5]  |
|      | WT35 1J3AA  | 1            |      |        |      |        |       | CL   | [J3]  |
|      | WT35 1D1AA  | 1            |      |        |      |        |       | SL   | [D1] [J1] With [CED] Light                            |
|      |             |              |      |        |      |        |       |      | Graystone and [CDZ] Two-Toned                         |
|      | WT35 1UYAA  | 1            |      |        |      |        |       | SL   | [D1[ With [CEC] Saddle Brown                          |
| 13   |             |              |      |        |      |        |       |      | CUSHION, Rear Seat, 40% Cushion                       |
|      |             |              |      |        |      |        |       |      | Assembly  |

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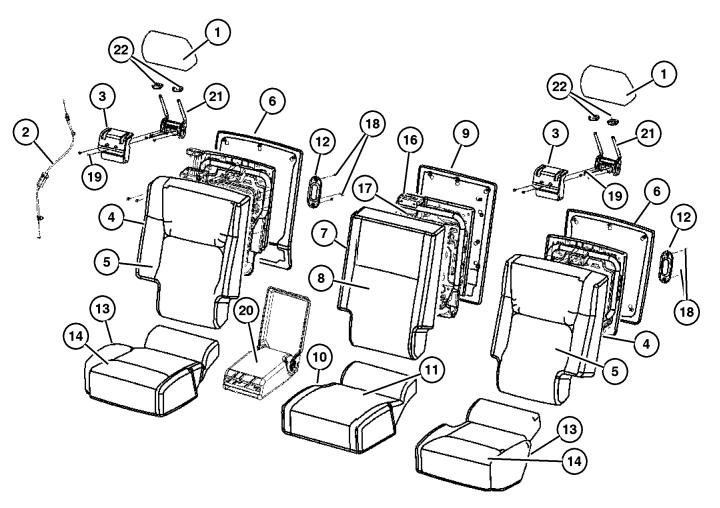
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### **Second Seat Trim** Figure IXK-610



|      | PART         |     |      |        |      |        |       |          |                                  |
|------|--------------|-----|------|--------|------|--------|-------|----------|----------------------------------|
| ITEM | NUMBER       | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM     | DESCRIPTION                      |
|      | L I          |     |      |        |      |        |       | <u>!</u> |                                  |
|      | 1DV30 1D5AA  | ١ 1 |      |        |      |        |       | CL       | IDE1 Pight                       |
|      | 1DV30 1D3AA  |     |      |        |      |        |       | CL       | [D5], Right [J3], Right          |
|      | 1DV30 135AA  |     |      |        |      |        |       | CL       | [D5], Left                       |
|      | 1DV31 1J3AA  |     |      |        |      |        |       | CL       |                                  |
|      | 1DU50 1D5AA  |     |      |        |      |        |       | K7       | [J3], Left<br>[D5], Right        |
|      | 1DU50 1J3AA  |     |      |        |      |        |       | K7       | [J3], Right                      |
|      | 1DU50 133AA  |     |      |        |      |        |       | K7       |                                  |
|      |              |     |      |        |      |        |       |          | [D5], Left                       |
|      | 1DU51 1J3AA  |     |      |        |      |        |       | K7       | [J3], Left                       |
|      | 1DV00 1D1AA  |     |      |        |      |        |       | SL       | [J1], Right                      |
|      | 1DV00 1UYAA  | 4 1 |      |        |      |        |       | SL       | [D1] With [CEC] Saddle Brown,    |
|      | 4B)/00 BBB 4 |     |      |        |      |        |       | 01       | Right                            |
|      | 1DV00 BDDA   |     |      |        |      |        |       | SL       | [D1] With [CED] Graystone, Right |
|      | 1DV01 1D1AA  |     |      |        |      |        |       | SL       | [J1], Left                       |
|      | 1DV01 1UYAA  | A 1 |      |        |      |        |       | SL       | [D1] With [CEC] Saddle Brown,    |
|      |              |     |      |        |      |        |       |          | Left                             |
|      | 1DV01 BDDA   | A 1 |      |        |      |        |       | SL       | [D1] With [CED] Graystone, Left  |
| 14   |              |     |      |        |      |        |       |          | CUSHION, Rear Seat, 40% Cushion  |
|      |              |     |      |        |      |        |       |          | Cover                            |
|      | 1DU56 1D5AA  |     |      |        |      |        |       | K7       | [D5], Right                      |
|      | 1DU56 1J3AA  |     |      |        |      |        |       | K7       | [J3], Right                      |
|      | 1DU57 1D5AA  |     |      |        |      |        |       | K7       | [D5], Left                       |
|      | 1DU57 1J3AA  |     |      |        |      |        |       | K7       | [J3], Left                       |
|      | 1DV02 1D1AA  |     |      |        |      |        |       | SL       | [J1], Right                      |
|      | 1DV02 1UYAA  | A 1 |      |        |      |        |       | SL       | [D1] With [CEC] Saddle Brown,    |
| -    |              |     |      |        |      |        |       |          | Right                            |
|      | 1DV02 BDDA   | A 1 |      |        |      |        |       | SL       | [D1] With [CED] Light Graystone, |
|      |              |     |      |        |      |        |       |          | Right                            |
|      | 1DV03 1D1AA  |     |      |        |      |        |       | SL       | [J1], Left                       |
|      | 1DV03 1UYAA  | 1   |      |        |      |        |       | SL       | [D1] With [CEC] Saddle Brown,    |
|      |              |     |      |        |      |        |       |          | Left                             |
|      | 1DV03 BDDA   | A 1 |      |        |      |        |       | SL       | [D1] With [CED] Light Graystone, |
|      |              |     |      |        |      |        |       |          | Left                             |
|      | 1DV34 1D5AA  | 1   |      |        |      |        |       | CL       | [D5], Right                      |
|      | 1DV34 1J3AA  | . 1 |      |        |      |        |       | CL       | [J3], Right                      |
|      | 1DV35 1D5AA  | 1   |      |        |      |        |       | CL       | [D5], Left                       |
|      | 1DV35 1J3AA  | . 1 |      |        |      |        |       | CL       | [J3], Left                       |
| -15  |              |     |      |        |      |        |       |          | WIRING, Seat                     |
|      | 5183 688AA-  | 1   |      |        |      |        |       | K7       |                                  |
|      |              | 1   |      |        |      |        |       | SL       |                                  |
|      |              | 1   |      |        |      |        |       | CL       |                                  |
| 16   |              |     |      |        |      |        |       |          | BEZEL, Seat Belt, 20% Retractor  |
|      |              |     |      |        |      |        |       |          | Bezel                            |

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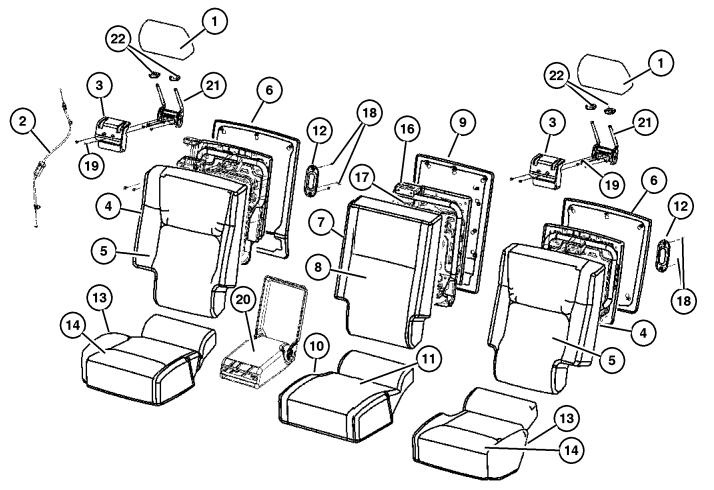
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### **Second Seat Trim** Figure IXK-610



|   |      | PART        |     |      |        |      |        |       |      |                                 |
|---|------|-------------|-----|------|--------|------|--------|-------|------|---------------------------------|
| _ | ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                     |
|   |      |             |     |      |        |      |        |       |      |                                 |
|   |      | 1DU46 1D1AA | ١ 1 |      |        |      |        |       | SL   | [J1] 20% Retractor Bezel        |
| _ |      |             | 1   |      |        |      |        |       | SL   | [D1] 20% Retractor Bezel        |
|   |      | 1DU46 1D5AA | ١ 1 |      |        |      |        |       | K7   | [D5] 20% Retractor Bezel        |
|   |      | 1DU46 1J3AA | 1   |      |        |      |        |       | K7   | [J3] 20% Retractor Bezel        |
|   |      | 1DU46 1D5AA | ١ 1 |      |        |      |        |       | CL   | [D5] 20% Retractor Bezel        |
| _ |      | 1DU46 1J3AA | 1   |      |        |      |        |       | CL   | [J3] 20% Retractor Bezel        |
|   | 17   |             |     |      |        |      |        |       |      | BEZEL, Seat Belt, 20% Retractor |
|   |      |             |     |      |        |      |        |       |      | Shield                          |
|   |      | 5183 680AA  | 1   |      |        |      |        |       | K7   | 20% Retractor Cover             |
|   |      |             | 1   |      |        |      |        |       | SL   | 20% Retractor Cover             |
|   |      |             | 1   |      |        |      |        |       | CL   | 20% Retractor Cover             |
|   | 18   |             |     |      |        |      |        |       |      | SCREW, CUSHION FRAME            |
|   |      | 5183 672AA  | 2   |      |        |      |        |       | K7   |                                 |
| _ |      |             | 2   |      |        |      |        |       | SL   |                                 |
|   |      |             | 2   |      |        |      |        |       | CL   |                                 |
|   | 19   |             |     |      |        |      |        |       |      | BOLT                            |
|   |      | 5183 685AA  | 4   |      |        |      |        |       | K7   |                                 |
|   |      |             | 4   |      |        |      |        |       | SL   |                                 |
|   |      |             | 4   |      |        |      |        |       | CL   |                                 |
|   | 20   |             |     |      |        |      |        |       |      | ARMREST, Second Row             |
|   |      | 1DT95 1D5AA | . 1 |      |        |      |        |       | K7   | [D5]                            |
|   |      | 1DT95 1J3AA | 1   |      |        |      |        |       | K7   | [J3]                            |
|   |      | 1DU80 1D1AA | 1   |      |        |      |        |       | SL   | [J1]                            |
|   |      | 1DU80 1UYAA | 1   |      |        |      |        |       | SL   | [D1]                            |
|   |      | 1DV15 1D5AA | . 1 |      |        |      |        |       | CL   | [D5]                            |
|   |      | 1DV15 1J3AA | 1   |      |        |      |        |       | CL   | [J3]                            |
|   | 21   |             |     |      |        |      |        |       |      | BRACKET AND HINGE, Headrest     |
|   |      | 5143 489AA  | 1   |      |        |      |        |       | CL   |                                 |
|   |      |             | 1   |      |        |      |        |       | K7   |                                 |
|   |      |             | 1   |      |        |      |        |       | SL   |                                 |
|   | 22   |             |     |      |        |      |        |       |      | COVER, Headrest Sleeve          |
|   |      | 1BG77 1J3AA |     |      |        |      |        |       | CL   | [J3]                            |
| _ |      | 1BG77 1D5AA |     |      |        |      |        |       | CL   | [D5]                            |
|   |      |             | 2   |      |        |      |        |       | K7   | [D5]                            |
|   |      | 1BG77 1J3AA |     |      |        |      |        |       | K7   | [J3]                            |
|   |      | 1BG77 1UYAA | 1 2 |      |        |      |        |       | SL   | [D1] With [CEC] Saddle Brown    |
|   |      | 1BG77 1D1AA |     |      |        |      |        |       | SL   | [J1]                            |
|   |      | 1BG77 BDDA  | A 1 |      |        |      |        |       | SL   | [D1] With [CED] Light Graystone |

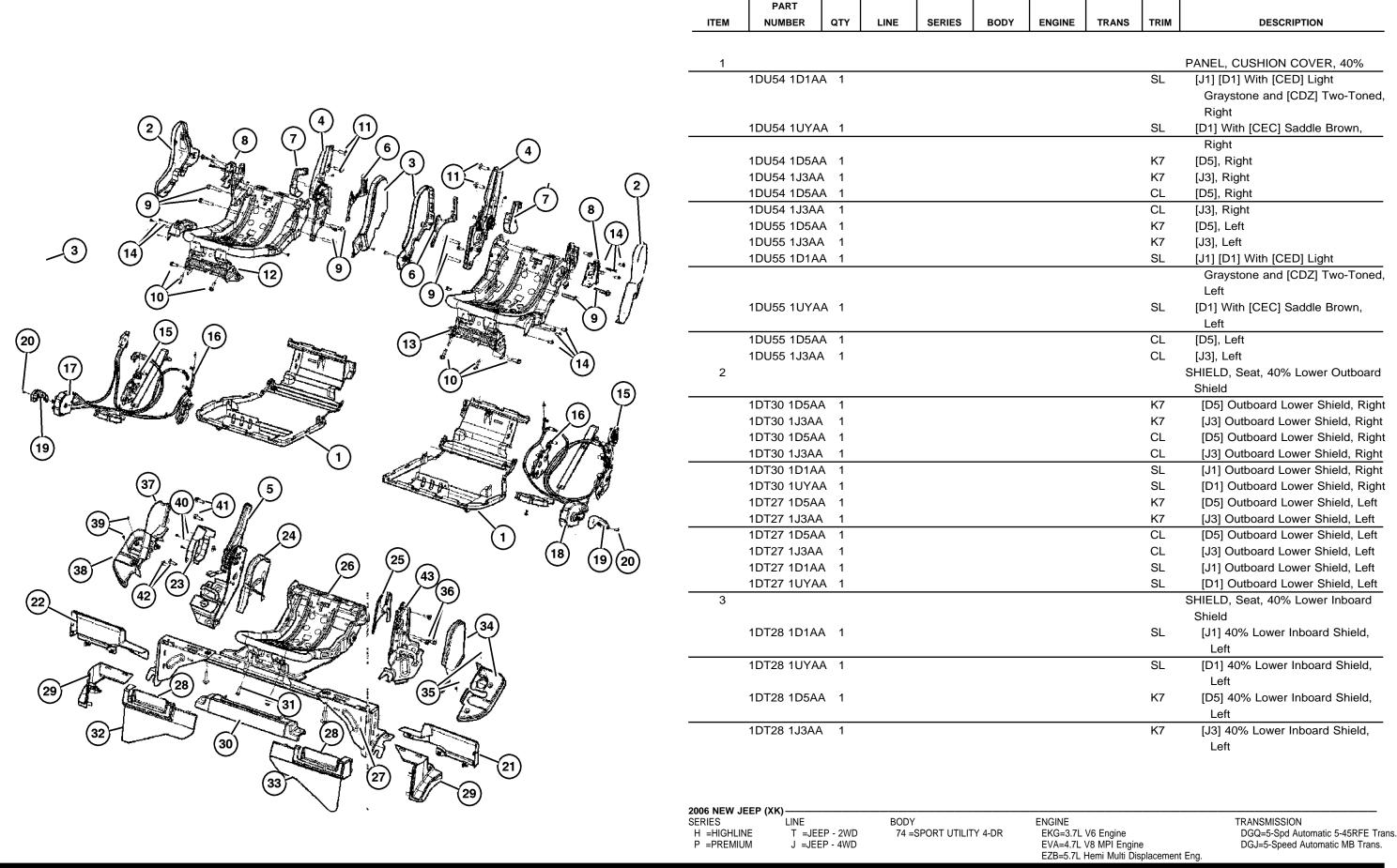
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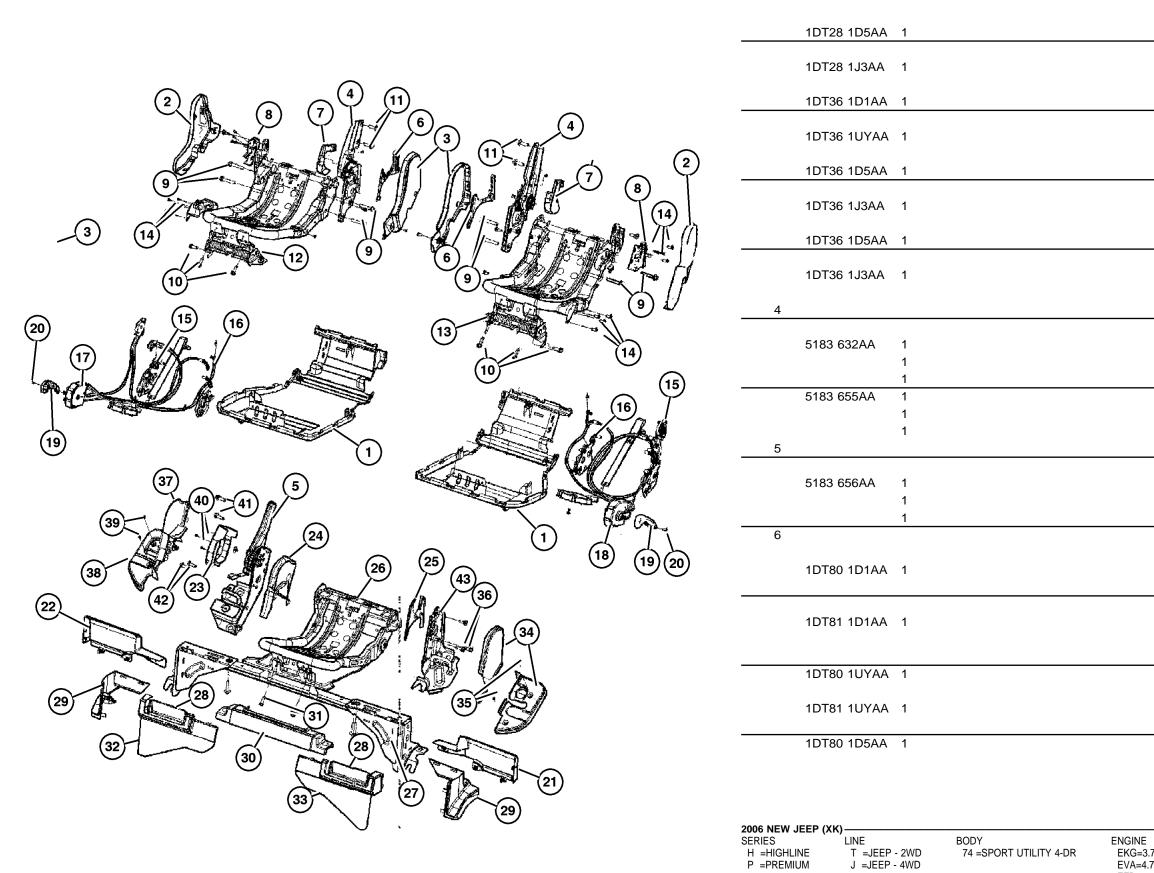
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|      | PART        |     |      |        |      |        |       |      |                                  |
|------|-------------|-----|------|--------|------|--------|-------|------|----------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                      |
|      |             |     |      |        |      |        |       |      |                                  |
|      | 1DT28 1D5AA | 1   |      |        |      |        |       | CL   | [D5] 40% Lower Inboard Shield,   |
|      |             |     |      |        |      |        |       |      | Left                             |
|      | 1DT28 1J3AA | 1   |      |        |      |        |       | CL   | [J3] 40% Lower Inboard Shield,   |
|      |             |     |      |        |      |        |       |      | Left                             |
|      | 1DT36 1D1AA | 1   |      |        |      |        |       | SL   | [J1] 40% Lower Inboard Shield,   |
|      |             |     |      |        |      |        |       |      | Right                            |
|      | 1DT36 1UYAA | 1   |      |        |      |        |       | SL   | [D1] 40% Lower Inboard shield,   |
|      |             |     |      |        |      |        |       |      | Right                            |
|      | 1DT36 1D5AA | ١ 1 |      |        |      |        |       | K7   | [D5] 40% Lower Inboard Shield,   |
|      |             |     |      |        |      |        |       |      | Right                            |
|      | 1DT36 1J3AA | 1   |      |        |      |        |       | K7   | [J3] 40% Lower Inboard shield,   |
|      |             |     |      |        |      |        |       |      | Right                            |
|      | 1DT36 1D5AA | 1 1 |      |        |      |        |       | CL   | [D5] 40% Lower Inboard Shield,   |
|      |             |     |      |        |      |        |       |      | Right                            |
|      | 1DT36 1J3AA | 1   |      |        |      |        |       | CL   | [J3] 40% Lower Inboard shield,   |
|      |             |     |      |        |      |        |       |      | Right                            |
| 4    |             |     |      |        |      |        |       |      | RECLINER, Seat Back, 40%         |
|      |             |     |      |        |      |        |       |      | Recliner                         |
|      | 5183 632AA  | 1   |      |        |      |        |       | K7   | Left                             |
|      |             | 1   |      |        |      |        |       | SL   | Left                             |
|      |             | 1   |      |        |      |        |       | CL   | Left                             |
|      | 5183 655AA  | 1   |      |        |      |        |       | K7   | Right                            |
|      |             | 1   |      |        |      |        |       | SL   | Right                            |
|      |             | 1   |      |        |      |        |       | CL   | Right                            |
| 5    |             |     |      |        |      |        |       |      | RECLINER, Seat Back, 20%         |
|      |             |     |      |        |      |        |       |      | Recliner                         |
|      | 5183 656AA  | 1   |      |        |      |        |       | K7   |                                  |
|      |             | 1   |      |        |      |        |       | SL   |                                  |
|      |             | 1   |      |        |      |        |       | CL   |                                  |
| 6    |             |     |      |        |      |        |       |      | SHIELD, Seat, 40% Inner Recliner |
|      |             |     |      |        |      |        |       |      | Shield                           |
|      | 1DT80 1D1AA | 1   |      |        |      |        |       | SL   | [J1] [D1] With [CED] Light       |
|      |             |     |      |        |      |        |       |      | Graystone and [CDZ] Two-         |
|      |             |     |      |        |      |        |       |      | Toned, Right                     |
|      | 1DT81 1D1AA | 1   |      |        |      |        |       | SL   | [J1] [D1] With [CED] Light       |
|      |             |     |      |        |      |        |       |      | Graystone and [CDZ] Two-         |
|      |             |     |      |        |      |        |       |      | Toned, Left                      |
|      | 1DT80 1UYAA | 1   |      |        |      |        |       | SL   | [D1] With [CEC] Saddle Brown,    |
|      |             |     |      |        |      |        |       |      | Right                            |
|      | 1DT81 1UYAA | 1   |      |        |      |        |       | SL   | [D1] With [CEC] Saddle Brown,    |
|      | 1DT80 1D5AA |     |      |        |      |        |       |      | Left                             |
|      |             |     |      |        |      |        |       | K7   | [D5], Right                      |

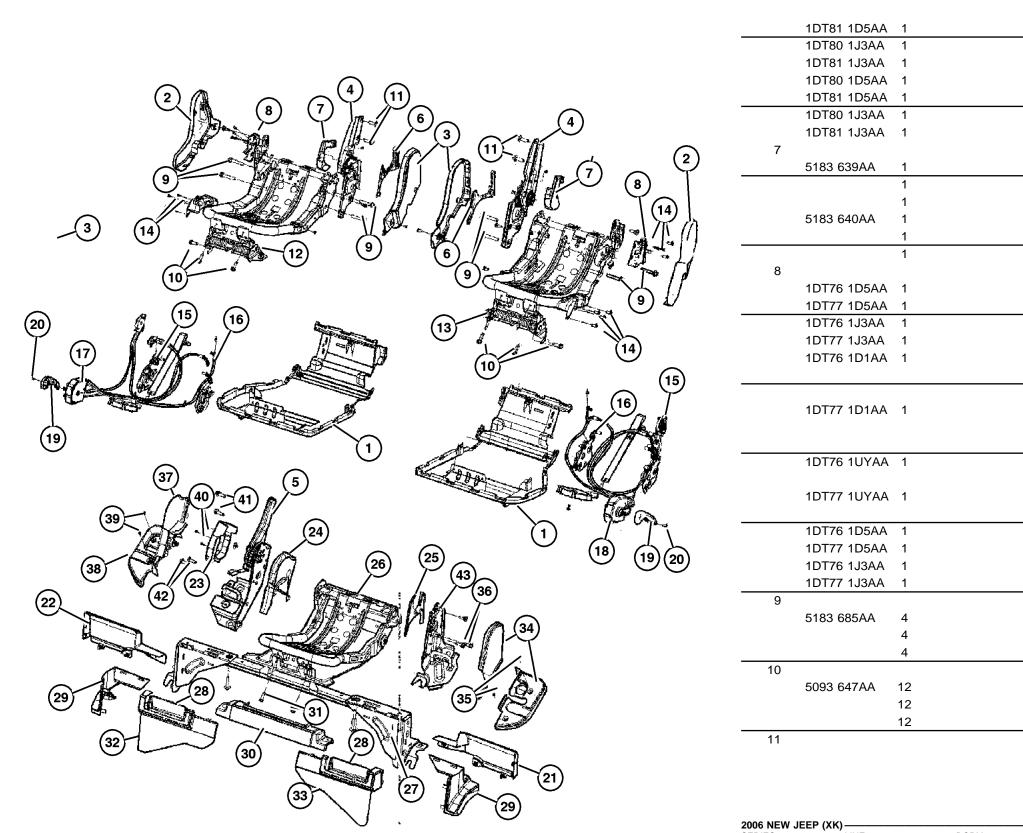
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|------|--------------|-----|------|--------|------|--------|-------|------|----------------------------------|
| ITEM | NUMBER       | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                      |
|      |              |     |      |        |      |        |       |      |                                  |
|      | 1DT81 1D5AA  | . 1 |      |        |      |        |       | K7   | [D5], Left                       |
|      | 1DT80 1J3AA  | 1   |      |        |      |        |       | K7   | [J3], Right                      |
|      | 1DT81 1J3AA  | 1   |      |        |      |        |       | K7   | [J3], Left                       |
|      | 1DT80 1D5AA  | . 1 |      |        |      |        |       | CL   | [D5], Right                      |
|      | 1DT81 1D5AA  | . 1 |      |        |      |        |       | CL   | [D5], Left                       |
|      | 1DT80 1J3AA  | 1   |      |        |      |        |       | CL   | [J3], Right                      |
|      | 1DT81 1J3AA  | 1   |      |        |      |        |       | CL   | [J3], Left                       |
| 7    |              |     |      |        |      |        |       |      | SHIELD, Seat, 40% Recliner Cover |
|      | 5183 639AA   | 1   |      |        |      |        |       | K7   | 40% Recliner Cover, Left         |
|      |              | 1   |      |        |      |        |       | SL   | 40% Recliner Cover, Left         |
|      |              | 1   |      |        |      |        |       | CL   | 40% Recliner Cover, Left         |
|      | 5183 640AA   | 1   |      |        |      |        |       | K7   | 40% Recliner Cover, Right        |
|      |              | 1   |      |        |      |        |       | SL   | 40% Recliner Cover, Right        |
|      |              | 1   |      |        |      |        |       | CL   | 40% Recliner Cover, Right        |
| 8    |              |     |      |        |      |        |       |      | HANDLE, GRIP                     |
|      | 1DT76 1D5AA  | . 1 |      |        |      |        |       | K7   | [D5], Right                      |
|      | 1DT77 1D5AA  | . 1 |      |        |      |        |       | K7   | [D5], Left                       |
|      | 1DT76 1J3AA  | 1   |      |        |      |        |       | K7   | [J3], Right                      |
|      | 1DT77 1J3AA  | 1   |      |        |      |        |       | K7   | [J3], Left                       |
|      | 1DT76 1D1AA  | . 1 |      |        |      |        |       | SL   | [J1] [D1] With [CED] Light       |
|      |              |     |      |        |      |        |       |      | Graystone and [CDZ] Two-Tone     |
|      |              |     |      |        |      |        |       |      | Right                            |
|      | 1DT77 1D1AA  | . 1 |      |        |      |        |       | SL   | [J1] [D1] With [CED] Light       |
|      |              |     |      |        |      |        |       |      | Graystone and [CDZ] Two-Tone     |
|      |              |     |      |        |      |        |       |      | Left                             |
|      | 1DT76 1UYAA  | . 1 |      |        |      |        |       | SL   | [D1] With [CEC] Saddle Brown,    |
|      |              |     |      |        |      |        |       |      | Right                            |
|      | 1DT77 1UYAA  | . 1 |      |        |      |        |       | SL   | [D1] With [CEC] Saddle Brown,    |
|      |              |     |      |        |      |        |       |      | Left                             |
|      | 1DT76 1D5AA  |     |      |        |      |        |       | CL   | [D5], Right                      |
|      | 1DT77 1D5AA  |     |      |        |      |        |       | CL   | [D5], Left                       |
|      | 1DT76 1J3AA  | 1   |      |        |      |        |       | CL   | [J3], Right                      |
| _    | 1DT77 1J3AA  | 1   |      |        |      |        |       | CL   | [J3], Left                       |
| 9    |              |     |      |        |      |        |       |      | BOLT, Recliner                   |
|      | 5183 685AA   | 4   |      |        |      |        |       | K7   |                                  |
|      |              | 4   |      |        |      |        |       | CL   |                                  |
| 40   |              | 4   |      |        |      |        |       | SL   | DOLT D. I'                       |
| 10   | E000 047 A A | 40  |      |        |      |        |       | W7   | BOLT, Recliner                   |
|      | 5093 647AA   | 12  |      |        |      |        |       | K7   |                                  |
|      |              | 12  |      |        |      |        |       | SL   |                                  |
| 11   |              | 12  |      |        |      |        |       | CL   | BOLT, 2ND ROW RECLINER           |

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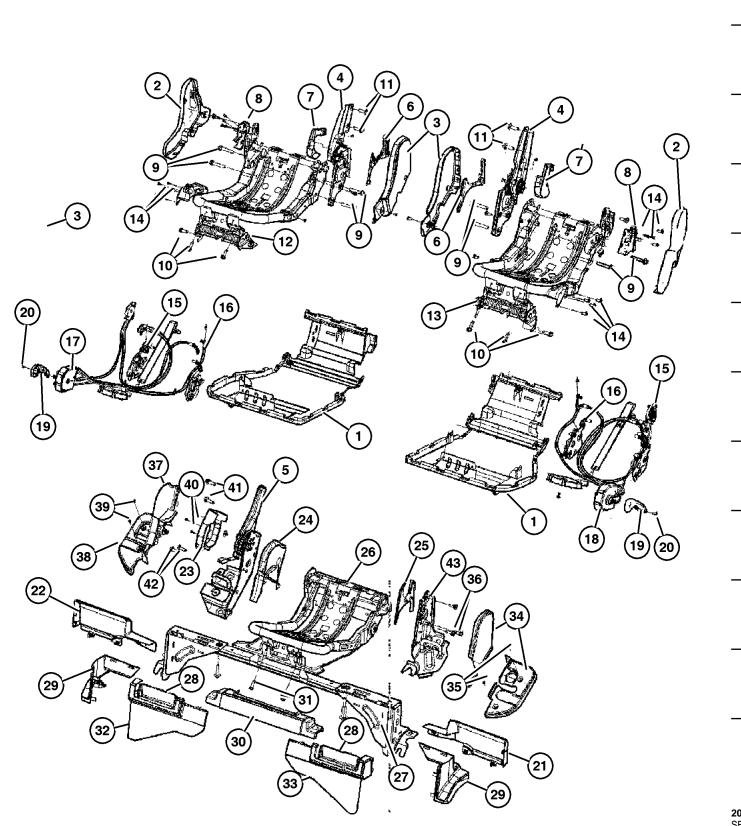
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|-------|--------------|----------|------|--------|------|--------|-------|----------|--------------------------------|
| ITEM  | NUMBER       | QTY      | LINE | SERIES | BODY | ENGINE | TRANS | TRIM     | DESCRIPTION                    |
|       |              |          |      |        |      |        |       |          |                                |
|       | 5183 638AA   | 1        |      |        |      |        |       | K7       |                                |
|       |              | 1        |      |        |      |        |       | SL       |                                |
|       |              | 1        |      |        |      |        |       | CL       |                                |
| 12    |              |          |      |        |      |        |       |          | HINGE, 2ND ROW CUSHION         |
|       | 5183 626AA   | 1        |      |        |      |        |       | K7       | Right                          |
|       |              | 1        |      |        |      |        |       | SL       | Right                          |
|       |              | 1        |      |        |      |        |       | CL       | Right                          |
| 13    |              |          |      |        |      |        |       |          | HINGE, 2ND ROW CUSHION         |
|       | 5183 627AA   | 1        |      |        |      |        |       | K7       | Left                           |
|       |              | 1        |      |        |      |        |       | SL       | Left                           |
|       |              | 1        |      |        |      |        |       | CL       | Left                           |
| 14    |              |          |      |        |      |        |       |          | SCREW, Seat                    |
|       | 5143 453AA   | 18       |      |        |      |        |       | K7       |                                |
|       |              | 18       |      |        |      |        |       | SL       |                                |
| 45    |              | 18       |      |        |      |        |       | CL       | LATOLI Cook Outer              |
| 15    | 5400 COOAA   |          |      |        |      |        |       | 17.7     | LATCH, Seat, Outer             |
|       | 5183 682AA   | <u>1</u> |      |        |      |        |       | K7<br>SL | OUTER<br>OUTER                 |
|       |              | 1        |      |        |      |        |       | CL       | OUTER                          |
| 16    |              | ı        |      |        |      |        |       | CL       | LATCH, Seat, Inner             |
| 10    | 5183 684AA   | 1        |      |        |      |        |       | K7       | Inner                          |
|       | 3103 004AA   | 1        |      |        |      |        |       | SL       | Inner                          |
|       |              | 1        |      |        |      |        |       | CL       | Inner                          |
| 17    |              | '        |      |        |      |        |       | OL       | CABLE, 2ND ROW CUSHION         |
| • • • | 5183 652AA   | 1        |      |        |      |        |       | K7       | Outer, Right                   |
|       | 0100 0027 01 | 1        |      |        |      |        |       | SL       | Outer, Right                   |
|       |              | 1        |      |        |      |        |       | CL       | Outer, Right                   |
| 18    |              |          |      |        |      |        |       |          | CABLE, 2ND ROW CUSHION         |
|       | 5183 625AA   | 1        |      |        |      |        |       | K7       | Outer, Left                    |
|       |              | 1        |      |        |      |        |       | SL       | Outer, Left                    |
|       |              | 1        |      |        |      |        |       | CL       | Outer, Left                    |
| 19    |              |          |      |        |      |        |       |          | HANDLE, Seat Release           |
|       | 1DT70 1D1AA  | . 1      |      |        |      |        |       | SL       | [J1] [D1] With [CDZ] Two-Toned |
|       |              |          |      |        |      |        |       |          | and [CED] Graystone, Right     |
|       | 1DT70 1UYAA  | 1        |      |        |      |        |       | SL       | [D1] With [CEC] Saddle Brown,  |
|       |              |          |      |        |      |        |       |          | Right                          |
|       | 1DT70 1D5AA  |          |      |        |      |        |       | K7       | [D5], Right                    |
|       | 1DT70 1J3AA  |          |      |        |      |        |       | K7       | [J3], Right                    |
|       | 1DT70 1D5AA  |          |      |        |      |        |       | CL       | [D5], Right                    |
|       | 1DT70 1J3AA  |          |      |        |      |        |       | CL       | [J3], Right                    |
|       | 1DT71 1D1AA  | . 1      |      |        |      |        |       | SL       | [J1] [D1] With [CDZ] Two-Toned |
|       |              |          |      |        |      |        |       |          | and ICEDI Graystone Left       |

and [CED] Graystone, Left

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

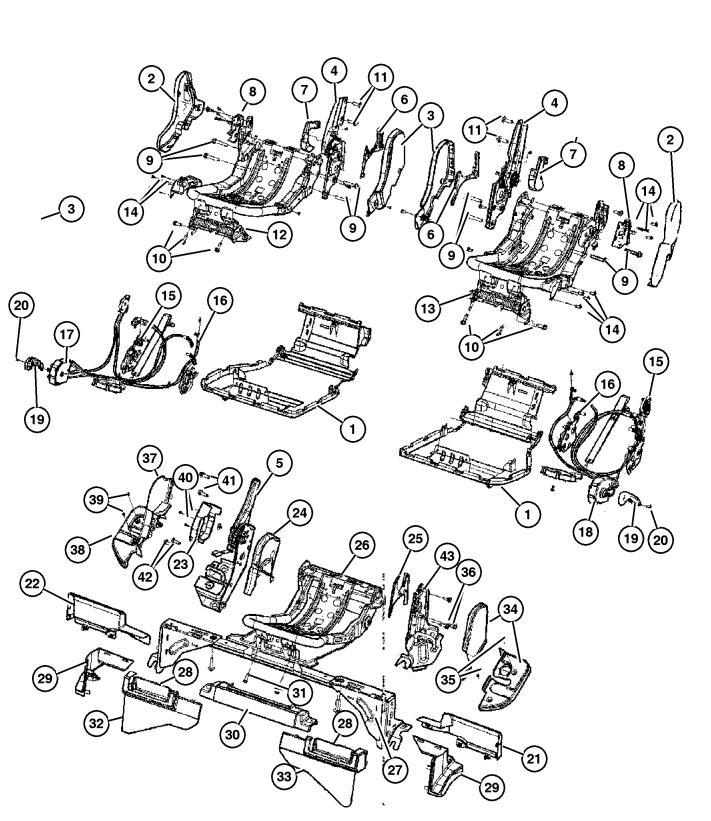
TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

AR = Use as required -= Non illustrated part # = New this model year









|      | PART                       |                |      |        |      |        |       |          |   |
|------|----------------------------|----------------|------|--------|------|--------|-------|----------|---|
| ITEM | NUMBER                     | QTY            | LINE | SERIES | BODY | ENGINE | TRANS | TRIM     | DESCRIPTION   |
|      | •                          |                |      |        |      |        |       |          |   |
|      | 1DT71 1UYAA                | A 1            |      |        |      |        |       | SL       | [D1] With [CEC] Saddle Brown,                           |
|      | 12171 10170                | ` '            |      |        |      |        |       |          | Left  |
|      | 1DT71 1D5AA                | ١ 1            |      |        |      |        |       | K7       | [D5], Left  |
|      | 1DT71 1J3AA                |                |      |        |      |        |       | K7       | [J3], Left  |
|      | 1DT71 1D5AA                |                |      |        |      |        |       | CL       | [D5], Left  |
|      | 1DT71 1J3AA                |                |      |        |      |        |       | CL       | [J3], Left  |
| 20   |                            |                |      |        |      |        |       |          | SCREW, CUSHION FRAME                                    |
|      | 5183 672AA                 | 1              |      |        |      |        |       | K7       |   |
|      |                            | 1              |      |        |      |        |       | SL       |   |
|      |                            | 1              |      |        |      |        |       | CL       |   |
| 21   |                            |                |      |        |      |        |       |          | SHIELD, Seat, 40% Left Outer Pivot                      |
|      |                            |                |      |        |      |        |       |          | shield  |
|      | 1DT29 1D1AA                | 1              |      |        |      |        |       | SL       | [J1]40% Outer Pivot Shield, Left                        |
|      | 1DT29 1UYA                 | <del>1</del> 1 |      |        |      |        |       | SL       | [D1]40% Outer Pivot Shield, Left                        |
|      | 1DT29 1D5AA                | 1              |      |        |      |        |       | K7       | [D5]40% Outer Pivot Shield, Left                        |
|      | 1DT29 1J3AA                | . 1            |      |        |      |        |       | K7       | [J3]40% Outer Pivot Shield, Left                        |
|      | 1DT29 1D5AA                | 1              |      |        |      |        |       | CL       | [D5]40% Outer Pivot Shield, Left                        |
|      | 1DT29 1J3AA                | . 1            |      |        |      |        |       | CL       | [J3]40% Outer Pivot Shield, Left                        |
| 22   |                            |                |      |        |      |        |       |          | SHIELD, Seat, 40% Right Outer                           |
|      |                            |                |      |        |      |        |       |          | Pivot Shield  |
|      | 1DT74 1D1AA                | 1              |      |        |      |        |       | SL       | [J1] [D1] With [CDZ] Two-Toned                          |
|      |                            |                |      |        |      |        |       |          | and [CED] Graystone, Right                              |
|      | 1DT74 1UYAA                | A 1            |      |        |      |        |       | SL       | [D1] With [CEC] Saddle Brown,                           |
|      |                            |                |      |        |      |        |       |          | Right   |
|      | 1DT74 1D5AA                |                |      |        |      |        |       | K7       | [D5], Right   |
|      | 1DT74 1J3AA                |                |      |        |      |        |       | K7       | [J3], Right   |
|      | 1DT74 1D5AA                |                |      |        |      |        |       | CL       | [D5], Right   |
|      | 1DT74 1J3AA                | . 1            |      |        |      |        |       | CL       | [J3], Right   |
| 23   |                            |                |      |        |      |        |       |          | SHIELD, Seat, 20% Upper Outer                           |
|      | 10700 1011                 |                |      |        |      |        |       | 01       | Shield  |
|      | 1DT62 1D1AA                | <b>A</b> 1     |      |        |      |        |       | SL       | [J1] [D1] With [CDZ] Two-Toned                          |
|      |                            |                |      |        |      |        |       |          | and [CED] Graystone20% Upper                            |
|      | 4DTC2 4LIV/A/              | \ 1            |      |        |      |        |       | CI       | Outer Shield  |
|      | 1DT62 1UYAA                | 4 1            |      |        |      |        |       | SL       | [D1] With [CEC] Saddle Brown                            |
|      | 1DT62 1DE 4 4              | . 1            |      |        |      |        |       | K7       | 20% Upper Outer Shield                                  |
|      | 1DT62 1D5AA<br>1DT62 1J3AA |                |      |        |      |        |       | K7<br>K7 | [D5] 20% Upper Outer Shield                             |
|      | 1DT62 1J3AA<br>1DT62 1D5AA |                |      |        |      |        |       | CL       | [J3] 20% Upper Outer Shield [D5] 20% Upper Outer Shield |
|      | 1DT62 1D5AA                |                |      |        |      |        |       | CL       | [J3] 20% Opper Outer Shield                             |
| 24   | IDIOZ IJOAA                |                |      |        |      |        |       | OL       |   |
| 47   |                            |                |      |        |      |        |       |          |   |
| 24   | 1D162 1J3AA                | . 1            |      |        |      |        |       | OL .     | SHIELD, Seat, 20% Upper Inner Shield                    |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

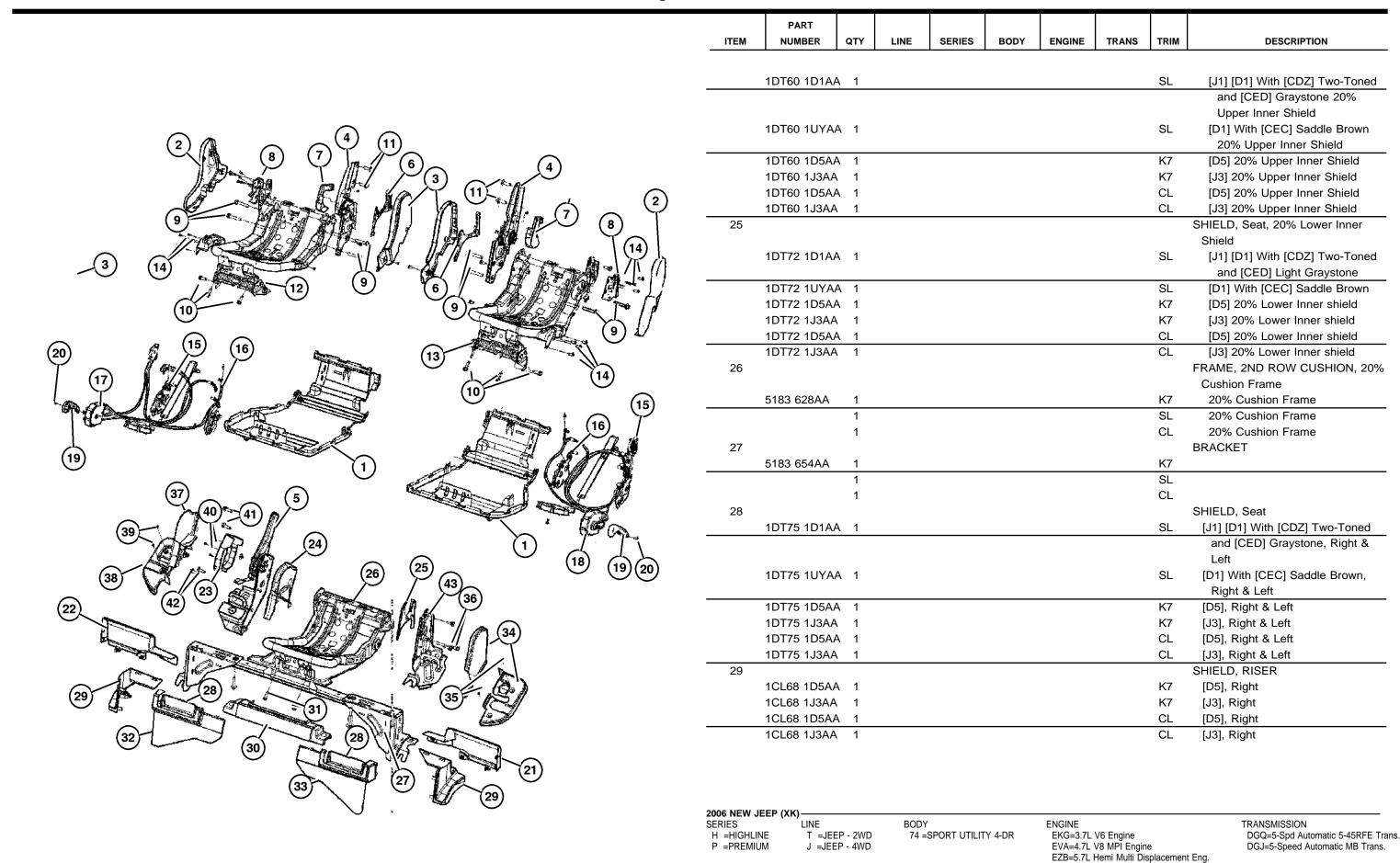
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

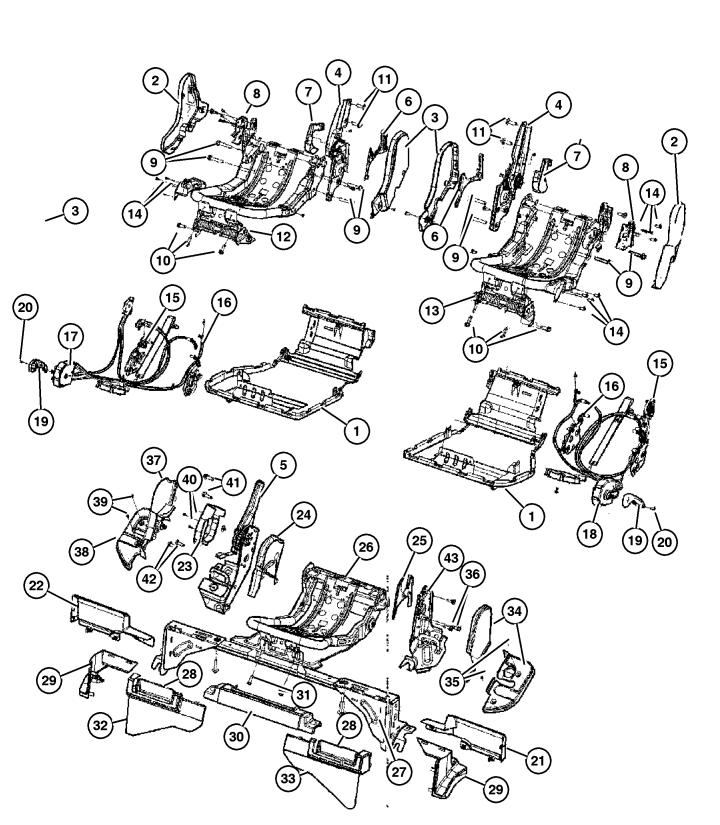
AR = Use as required -= Non illustrated part # = New this model year







September 20, 2005



|                 | PART         |            |      |        |      |        |       |      |                                |
|-----------------|--------------|------------|------|--------|------|--------|-------|------|--------------------------------|
| ITEM            | NUMBER       | QTY        | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                    |
|                 |              |            |      |        |      |        |       |      |                                |
|                 | 1CL68 BD1AA  | ١ 1        |      |        |      |        |       | SL   | [J1] [D1] With [CDZ] Two-Toned |
|                 |              |            |      |        |      |        |       |      | and [CED] Graystone, Right     |
|                 | 1CL68 1UYAA  | 1          |      |        |      |        |       | SL   | [D1] With [CEC] Saddle Brown,  |
|                 |              |            |      |        |      |        |       |      | Right                          |
|                 | 1CL69 1D5AA  | . 1        |      |        |      |        |       | K7   | [D5], Left                     |
|                 | 1CL69 1J3AA  | 1          |      |        |      |        |       | K7   | [J3], Left                     |
|                 | 1CL69 1D5AA  | . 1        |      |        |      |        |       | CL   | [D5], Left                     |
|                 | 1CL69 1J3AA  | 1          |      |        |      |        |       | CL   | [J3], Left                     |
|                 | 1CL69 1D1AA  | . 1        |      |        |      |        |       | SL   | [J1] [D1] With [CDZ] Two-Toned |
|                 |              |            |      |        |      |        |       |      | and [CED] Graystone, Left      |
|                 | 1CL69 1UYAA  | 1          |      |        |      |        |       | SL   | [D1] With [CEC] Saddle Brown,  |
|                 |              |            |      |        |      |        |       |      | Left                           |
| 30              |              |            |      |        |      |        |       |      | SHIELD, Seat                   |
|                 | 1DT78 1D1AA  | 1          |      |        |      |        |       | SL   | [J1] [D1] With [CDZ] Two-Toned |
|                 |              |            |      |        |      |        |       |      | and [CED] Graystone            |
|                 | 1DT78 1UYAA  |            |      |        |      |        |       | SL   | [D1] With [CEC] Saddle Brown   |
|                 | 1DT78 1D5AA  |            |      |        |      |        |       | K7   | [D5]                           |
|                 | 1DT78 1J3AA  |            |      |        |      |        |       | K7   | [J3]                           |
|                 | 1DT78 1D5AA  |            |      |        |      |        |       | CL   | [D5]                           |
|                 | 1DT78 1J3AA  | 1          |      |        |      |        |       | CL   | [J3]                           |
| 31              |              |            |      |        |      |        |       |      | BOLT, Recliner                 |
|                 | 5093 647AA   | 1          |      |        |      |        |       | SL   |                                |
|                 |              | 1          |      |        |      |        |       | CL   |                                |
|                 |              | 1          |      |        |      |        |       | K7   | 0.4151.5                       |
| 32              | 40774 4044   |            |      |        |      |        |       | 01   | SHIELD, Seat                   |
|                 | 1DT74 1D1AA  | . 1        |      |        |      |        |       | SL   | [J1] [D1] With [CDZ] Two-Toned |
|                 | 4DT74 411V/A |            |      |        |      |        |       | CI   | and [CED] Graystone, Right     |
|                 | 1DT74 1UYAA  | <b>A</b> 1 |      |        |      |        |       | SL   | [D1] With [CEC] Saddle Brown,  |
|                 | 1DT74 1D5AA  | . 1        |      |        |      |        |       | K7   | Right [D5], Right              |
|                 | 1DT74 1D3AA  |            |      |        |      |        |       | K7   | [J3], Right                    |
|                 | 1DT74 1D5AA  |            |      |        |      |        |       | CL   | [D5], Right                    |
|                 | 1DT74 1D3AA  |            |      |        |      |        |       | CL   | [J3], Right                    |
| 33              | 1D174 133AA  | - 1        |      |        |      |        |       | CL   | SHIELD, Seat                   |
| 33              | 1DT54 1D1AA  | . 1        |      |        |      |        |       | SL   | [J1] [D1] With [CDZ] Two-Toned |
|                 | IDIS4 IDIAA  | <b>\</b> I |      |        |      |        |       | OL.  | and [CED] Graystone            |
|                 | 1DT54 1UYAA  | A 1        |      |        |      |        |       | SL   | [D1] With [CEC] Saddle Brown   |
|                 | 1DT54 1D5AA  |            |      |        |      |        |       | K7   | [D5]                           |
|                 | 1DT54 1J3AA  |            |      |        |      |        |       | K7   | [J3]                           |
|                 | 1DT54 1D5AA  |            |      |        |      |        |       | CL   | [D5]                           |
|                 | 1DT54 1J3AA  |            |      |        |      |        |       | CL   | [J3]                           |
| 34              | 12101100///  |            |      |        |      |        |       |      | SHIELD, Seat                   |
| J <del>-1</del> |              |            |      |        |      |        |       |      | or need, odat                  |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

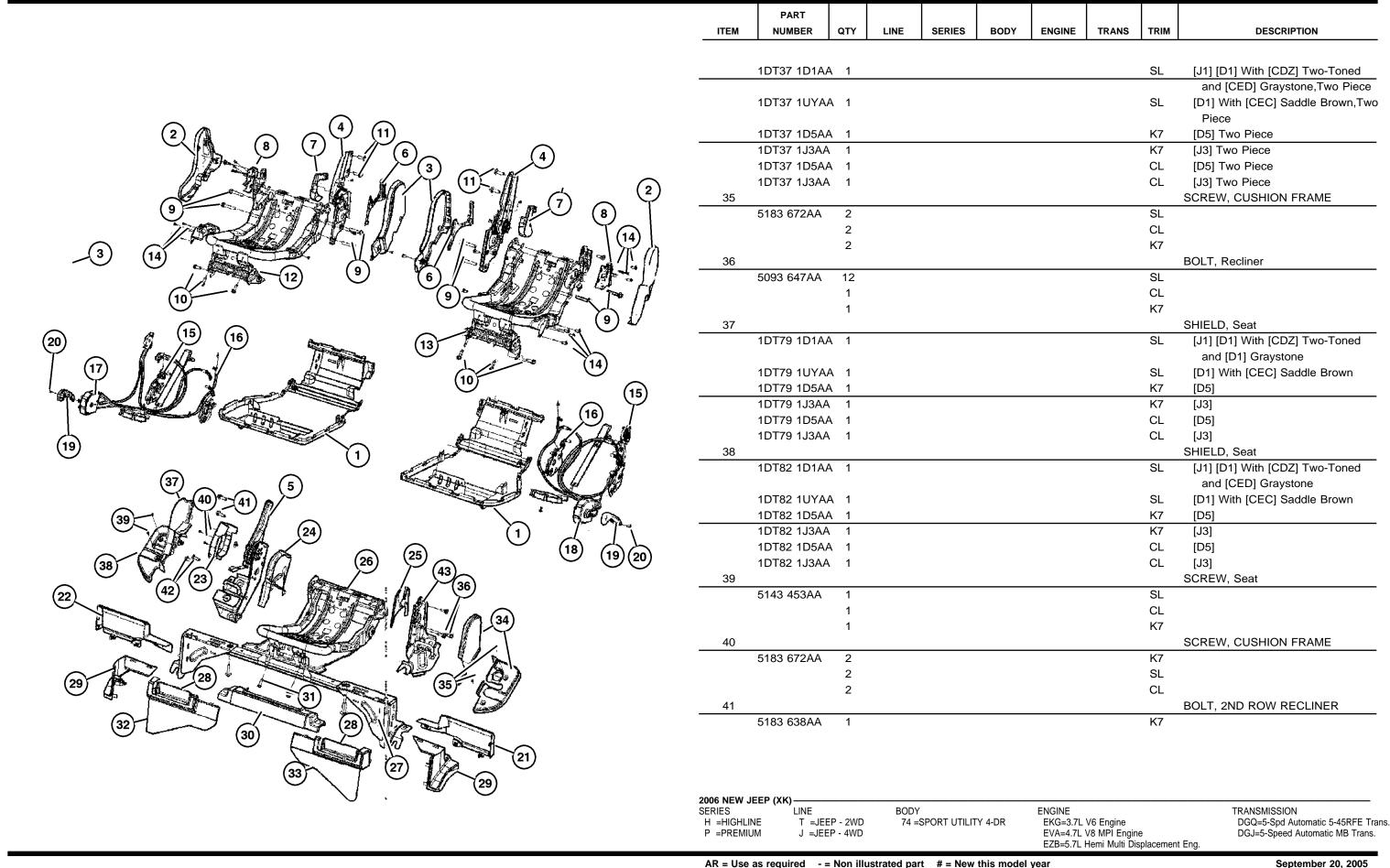
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

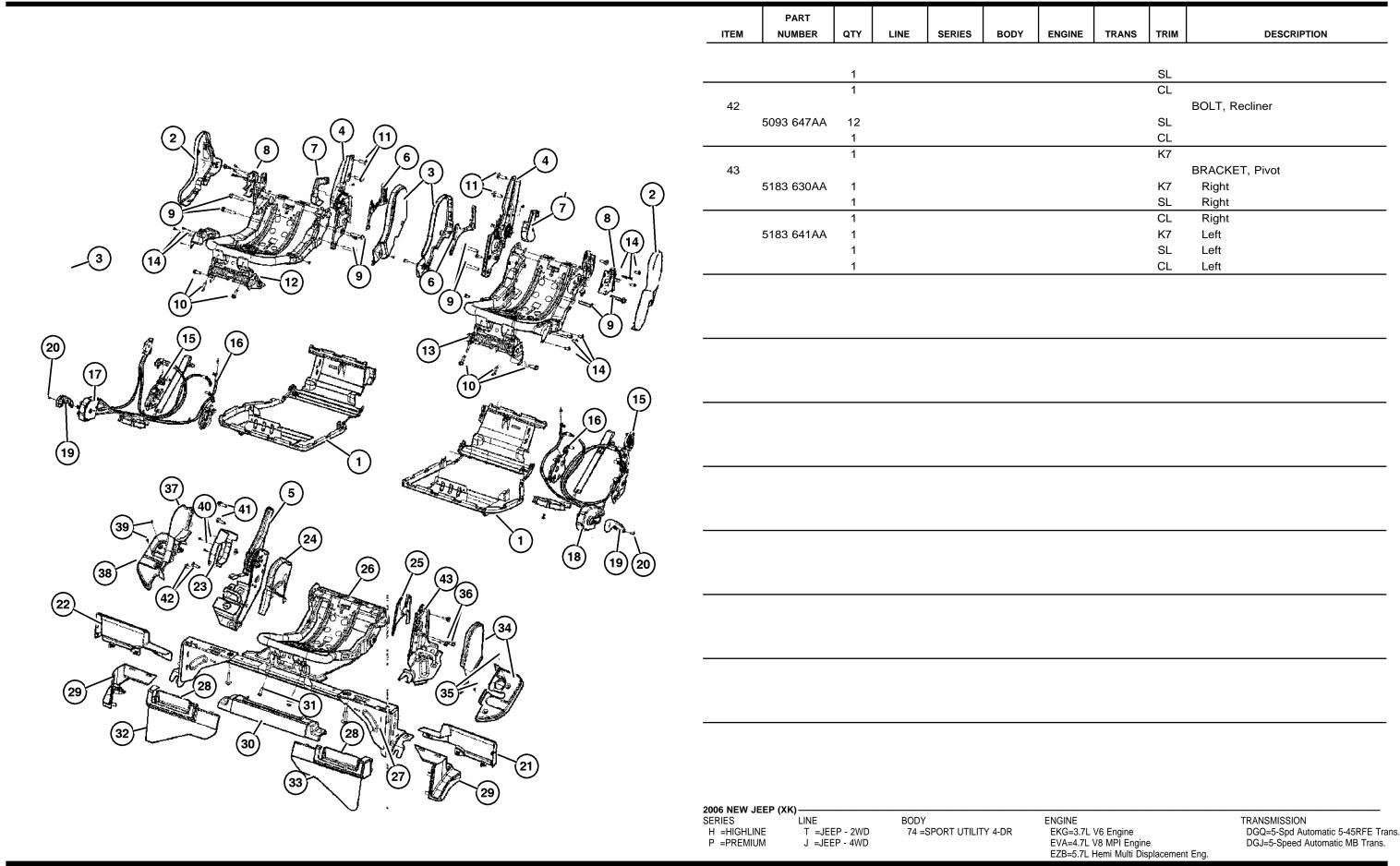
TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

AR = Use as required -= Non illustrated part # = New this model year

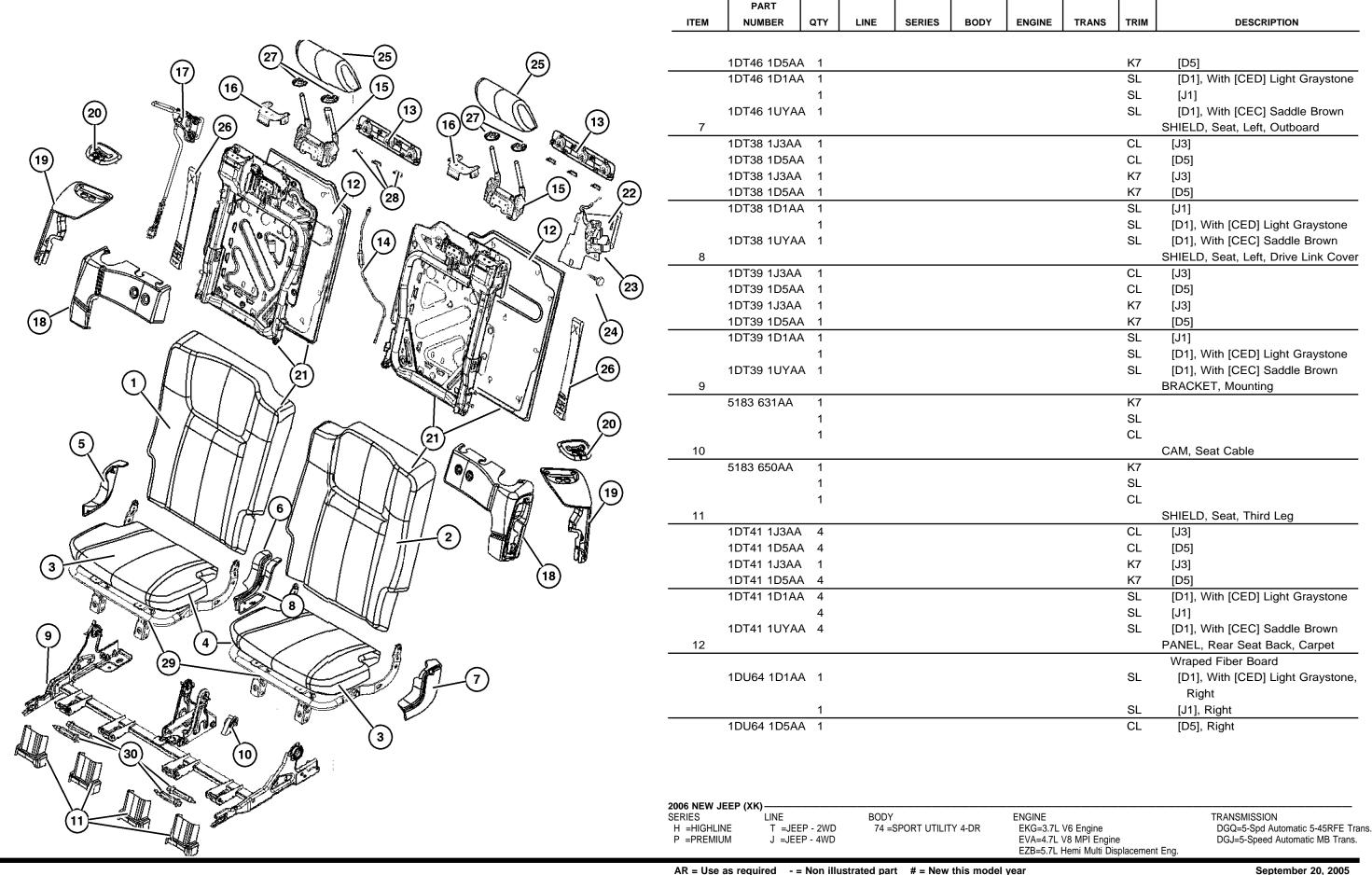
September 20, 2005

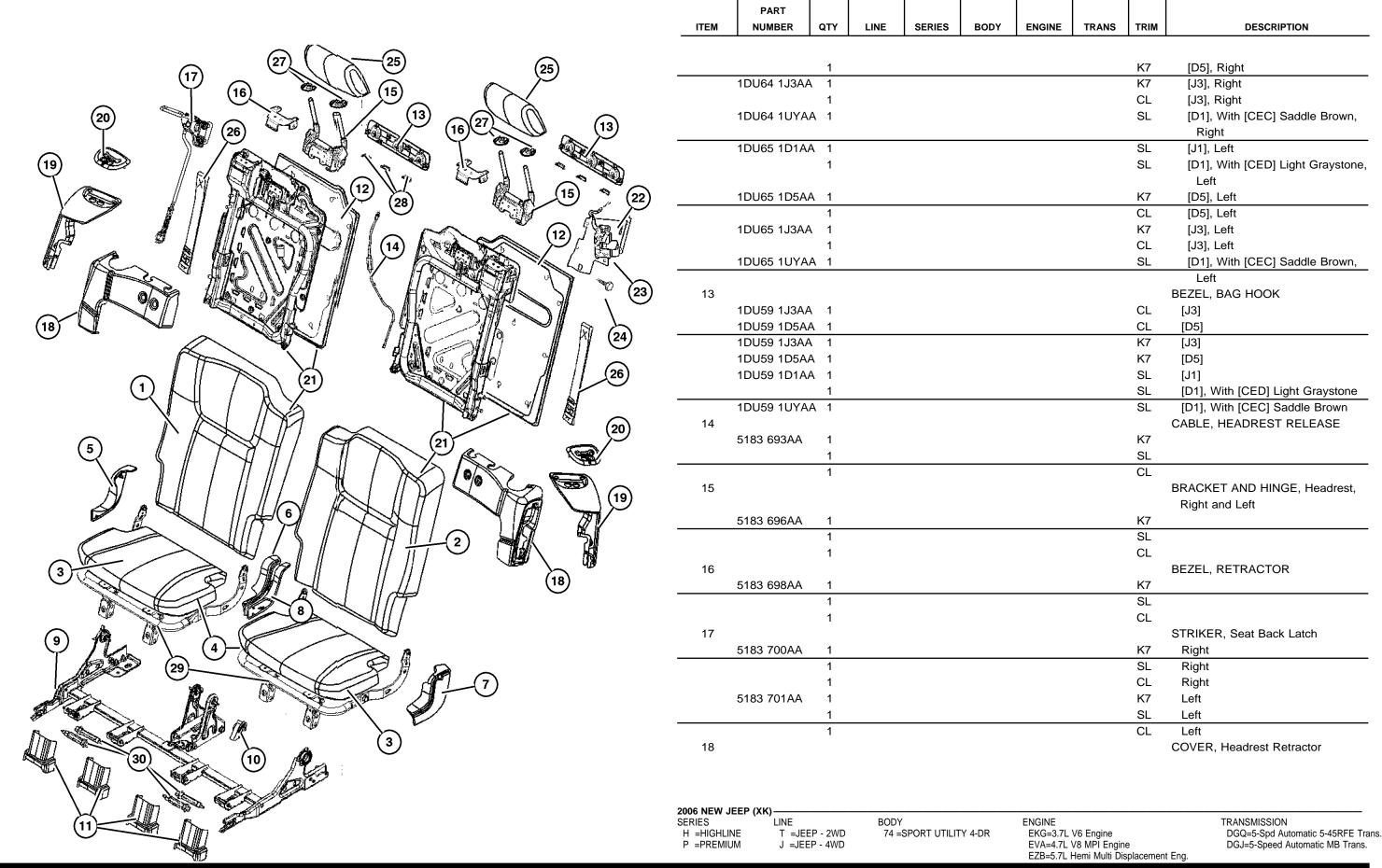


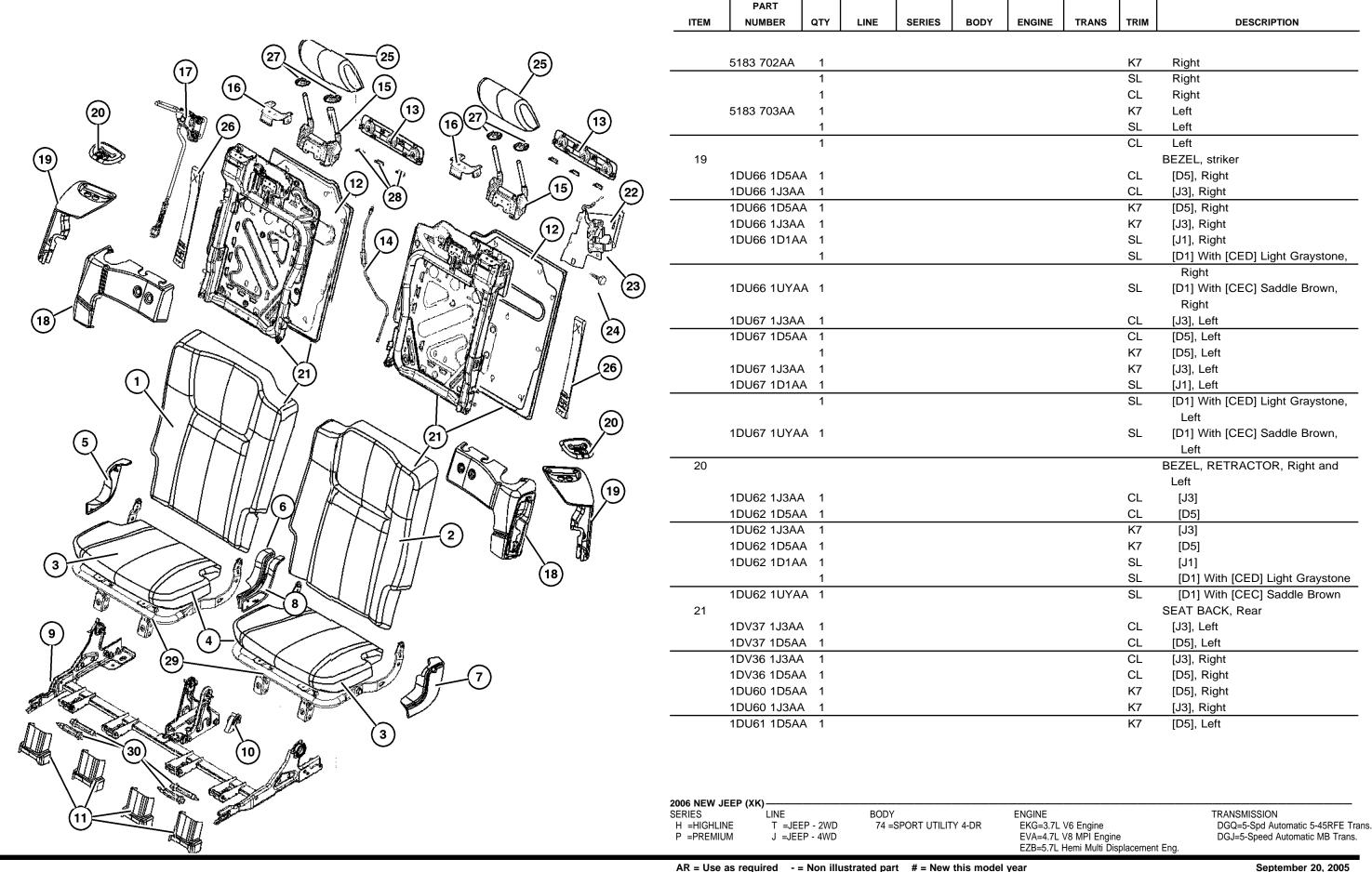


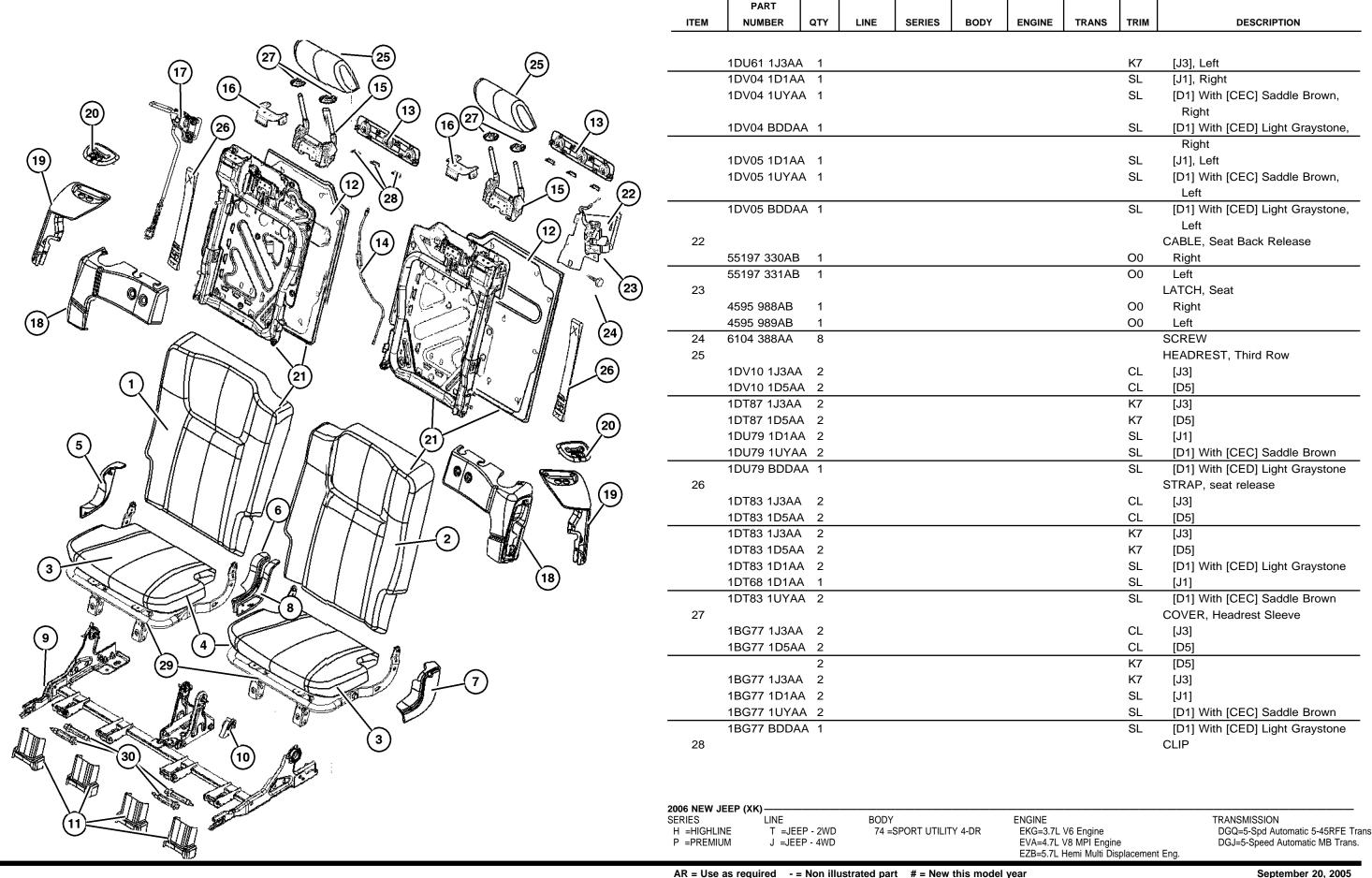


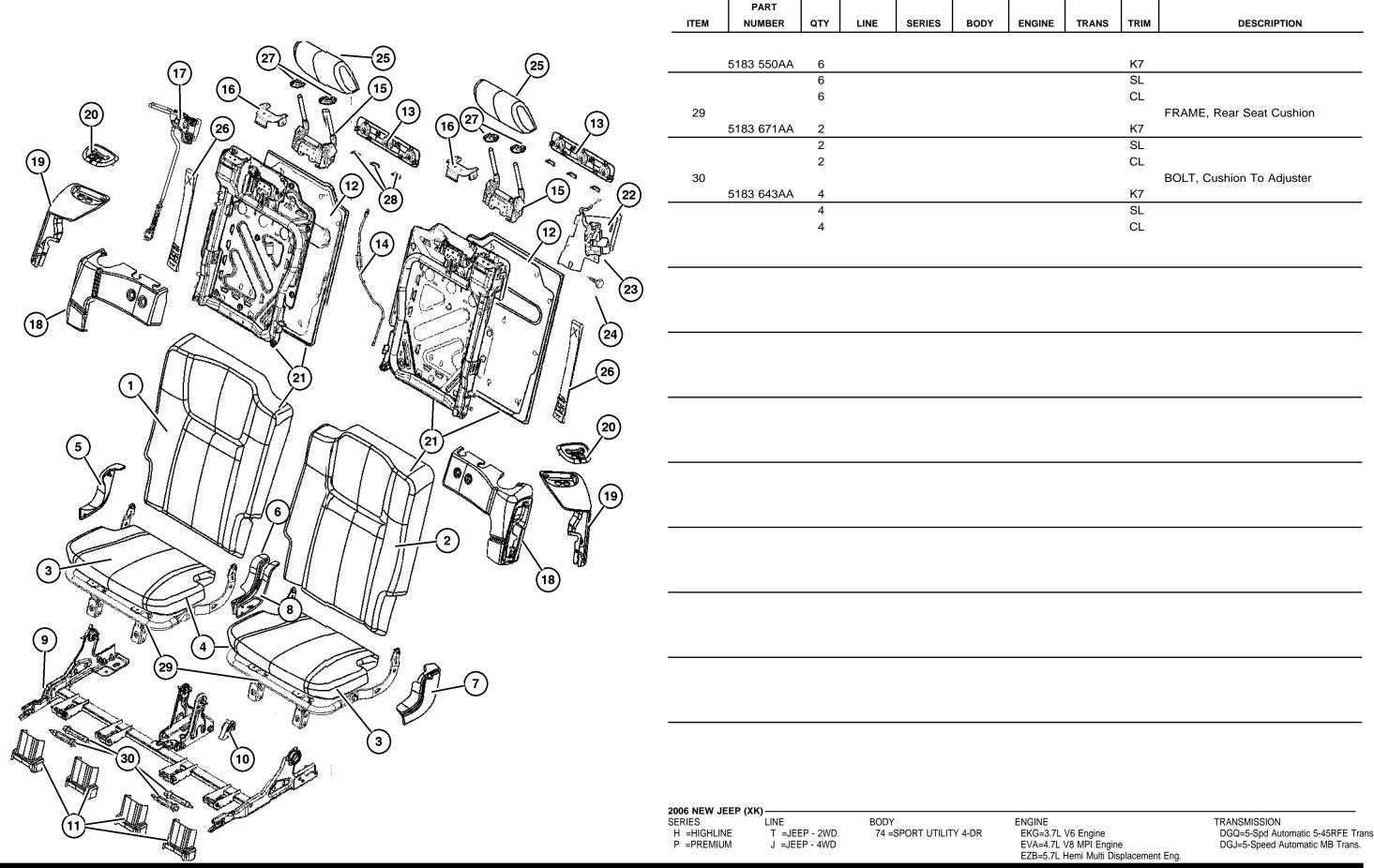
|  | ITEM                  | PART<br>NUMBER            | QTY            | LINE         | SERIES       | BODY   | ENGINE               | TRANS          | TRIM               | DESCRIPTION   |
|--|-----------------------|---------------------------|----------------|--------------|--------------|--------|----------------------|----------------|--------------------|---|
|  | IILWI                 | NOMBER                    | QII            | LINE         | JERIES       | ВОВТ   | LINGINE              | IKANO          | I IXIIVI           | DESCRIPTION   |
| 27 (25)  | 1                     |                           |                |              |              |        |                      |                |                    | COVER, Seat Back, Right   |
|  |                       | 1DV38 1J3A                | A 1            |              |              |        |                      |                | CL                 | [J3]  |
| (16)   |                       | 1DV38 1D5A                |                |              |              |        |                      |                | CL                 | [D5]  |
| 20 (26) (13) (16) (27) (13)  |                       | 1DU68 1D5A                |                |              |              |        |                      |                | K7                 | [D5]  |
|  |                       | 1DU68 1J3A<br>1DV06 BDDA  |                |              |              |        |                      |                | K7<br>SL           | [J3] [D1], With [CED] Light Graystone                               |
|  |                       | 1DV06 BDD/<br>1DV06 1UYA  |                |              |              |        |                      |                | SL                 | [D1], With [CEC] Saddle Brown                                       |
|  |                       | 1DV06 1D1A                |                |              |              |        |                      |                | SL                 | [J1]  |
| $\begin{pmatrix} 12 \\ 28 \end{pmatrix} \qquad \begin{pmatrix} 15 \\ 22 \end{pmatrix}$ | 2                     |                           |                |              |              |        |                      |                |                    | COVER, Seat Back, Left  |
|  |                       | 1DU69 1D5A                |                |              |              |        |                      |                | K7                 | [D5]  |
|  |                       | 1DU69 1J3A                |                |              |              |        |                      |                | K7                 | [J3]  |
|  |                       | 1DV07 1D1A<br>1DV07 1UYA  |                |              |              |        |                      |                | SL<br>SL           | [J1]<br>[D1], With [CEC] Saddle Brown                               |
|  |                       | 1DV07 1017<br>1DV07 BDD   |                |              |              |        |                      |                | SL                 | [D1], With [CED] Light Graystone                                    |
|  |                       | 1DV39 1D5A                |                |              |              |        |                      |                | CL                 | [D5]  |
|  |                       | 1DV39 1J3A                | A 1            |              |              |        |                      |                | CL                 | [J3]  |
| (18) (24)  | 3                     |                           |                |              |              |        |                      |                |                    | COVER, Rear Seat Cushion, Right                                     |
|  |                       | 4D)/22 4 I2A              | ۸ ۵            |              |              |        |                      |                | CI.                | and Left  |
| (25)   |                       | 1DV33 1J3A.<br>1DV33 1D5A |                |              |              |        |                      |                | CL<br>CL           | [J3], Right & Left<br>[D5], Right & Left                            |
| $\begin{array}{c c} \hline \\ \hline \end{array}$                                      |                       | 1DU63 1D5A                |                |              |              |        |                      |                | K7                 | [D5], Night & Left<br>[D5]  |
|  |                       | 1DU63 1J3A                |                |              |              |        |                      |                | K7                 | [J3]  |
|  |                       | 1DU99 1D1A                |                |              |              |        |                      |                | SL                 | [J1]  |
| (5)  |                       | 1DU99 1UYA                |                |              |              |        |                      |                | SL                 | [D1], With [CEC] Saddle Brown                                       |
|  |                       | 1DU99 BDD/                | AA 2           |              |              |        |                      |                | SL                 | [D1], With [CED] Light Graystone FOAM, Seat Cushion, Right and Left |
|  | •                     | 5183 629AA                | 2              |              |              |        |                      |                | CL                 | FOAM, Seat Custilon, Right and Left                                 |
|  |                       | 0.00 0_0, 0.              | 2              |              |              |        |                      |                | K7                 |   |
|  |                       |                           | 2              |              |              |        |                      |                | SL                 |   |
|  | 5                     |                           |                |              |              |        |                      |                |                    | SHIELD, Seat, Right, Outboard                                       |
|  |                       | 1DT44 1J3A/<br>1DT44 1D5A |                |              |              |        |                      |                | CL                 | [J3]  |
|  |                       | 1DT44 1D5A<br>1DT44 1J3A  |                |              |              |        |                      |                | CL<br>K7           | [D5]<br>[J3]  |
|  |                       | 1DT44 1D5A                |                |              |              |        |                      |                | K7                 | [D5]  |
|  |                       | 1DT44 1D1A                |                |              |              |        |                      |                | SL                 | [D1], With [CED] Light Graystone                                    |
|  |                       |                           | 1              |              |              |        |                      |                | SL                 | [J1]  |
|  |                       | 1DT44 1UYA                | A 1            |              |              |        |                      |                | SL                 | [D1], With [CEC] Saddle Brown                                       |
|  | 6                     |                           |                |              |              |        |                      |                |                    | SHIELD, Seat, Right, Drive Link Cover                               |
|  |                       | 1DT46 1J3A                | A 1            |              |              |        |                      |                | CL                 | [J3]  |
|  |                       | 1DT46 1D5A                |                |              |              |        |                      |                | CL                 | [D5]  |
|  |                       | 1DT46 1J3A                | <del>\</del> 1 |              |              |        |                      |                | K7                 | [J3]  |
| $\begin{array}{c} 3 \\ \hline \end{array}$   |                       |                           |                |              |              |        |                      |                |                    |   |
|  |                       |                           |                |              |              |        |                      |                |                    |   |
|  |                       |                           |                |              |              |        |                      |                |                    |   |
|  | 2006 NEW JE           | EP (XK)                   |                |              |              |        |                      |                |                    |   |
|  | SERIES<br>H =HIGHLINI | LINE                      | EP - 2WD       | BODY<br>74 = | SPORT UTILIT | Y 4-DR | ENGINE<br>EKG=3.7L \ | V6 Engine      |                    | TRANSMISSION<br>DGQ=5-Spd Automatic 5-45RFE Trans.                  |
|  | P =PREMIUN            | J =JE                     | EP - 4WD       | 7-7-         | I. C OTILIT  |        | EVA=4.7L \           | /8 MPI Engine  | e<br>enloce == = = | DGJ=5-Speed Automatic MB Trans.                                     |
|  |                       |                           |                |              |              |        | ⊏∠B=5./L h           | Hemi Multi Dis | piacemer           | ii Eiig.  |



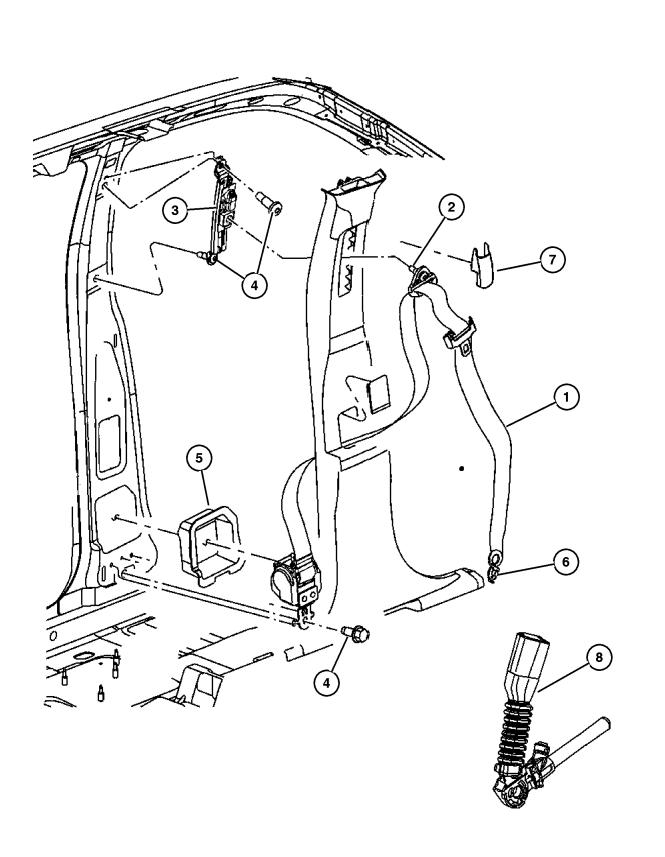








**((** 



|      | PART        |                |      |        |      |        |       |      |                                    |
|------|-------------|----------------|------|--------|------|--------|-------|------|------------------------------------|
| ITEM | NUMBER      | QTY            | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                        |
|      |             |                |      |        |      |        |       |      |                                    |
| 1    |             |                |      |        |      |        |       |      | SEAT BELT, Front Outer             |
|      | 1DM50 BD1A  | <del>1</del> 1 |      |        |      |        |       | 00   | [D1], With [CED], Right            |
|      |             | 1              |      |        |      |        |       | 00   | [J1], With [CDZ], Right            |
|      | 1DM50 BD5AA | <del>1</del> 1 |      |        |      |        |       | 00   | [D5], Without [CEC], [CED], [CDZ], |
|      |             |                |      |        |      |        |       |      | Right                              |
|      | 1DM50 XDVA  | A 1            |      |        |      |        |       | 00   | [D1], With [CEC], Right            |
|      | 1DM50 ZJ3AA | . 1            |      |        |      |        |       | 00   | [J3], Without [CEC], [CED], [CDZ], |
|      |             |                |      |        |      |        |       |      | Right                              |
|      | 5HQ37 BD1AC | 3 1            |      |        |      |        |       | 00   | [D1], With [CED], Left             |
|      |             | 1              |      |        |      |        |       | 00   | [J1], With [CDZ], Left             |
|      | 5HQ37 BD5A0 | G 1            |      |        |      |        |       | 00   | [D5], Without [CEC], [CED], [CDZ], |
|      |             |                |      |        |      |        |       |      | Left                               |
|      | 5HQ37 XDVA  | G 1            |      |        |      |        |       | O0   | [D1], With [CEC], Left             |
|      | 5HQ37 ZJ3AG | 1              |      |        |      |        |       | 00   | [J3], Without [CEC], [CED], [CDZ], |
|      |             |                |      |        |      |        |       |      | Left                               |
| 2    | 6036 522AA  | 1              |      |        |      |        |       | O0   | SCREW, .437-20X37.9                |
| 3    | 1CE39 BD1AE | 3 2            |      |        |      |        |       | O0   | ADJUSTER, Seat Belt Turning Loop   |
| 4    | 6036 187AA  | 2              |      |        |      |        |       |      | SCREW, Pan Head                    |
| 5    |             |                |      |        |      |        |       |      | SHIELD, Seat Belt Retractor        |
|      | 55197 032AA | 1              |      |        |      |        |       |      | Right                              |
|      | 55197 033AA | 1              |      |        |      |        |       |      | Left                               |
| 6    | 6036 523AA  | 1              |      |        |      |        |       | O0   | SCREW                              |
| 7    | 5HP13 BD1AA | \ 2            |      |        |      |        |       | 00   | COVER, Adjustable Turning Loop     |
| 8    |             |                |      |        |      |        |       |      | SEAT BELT, Front Inner             |
|      | 1CB12 1D5AA | . 1            |      |        |      |        |       | CL   | [D5], Right                        |
|      | 1CB12 1J3AA | 1              |      |        |      |        |       | CL   | [J3], Right                        |
|      | 5HP15 1D5AB | 1              |      |        |      |        |       | CL   | [D5], Left                         |
|      | 5HP15 1J3AB | 1              |      |        |      |        |       | CL   | [J3], Left                         |
|      | 1CB12 1D5AA | . 1            |      |        |      |        |       | K7   | [D5], Right                        |
|      | 1CB12 1J3AA | 1              |      |        |      |        |       | K7   | [J3], Right                        |
|      | 5HP15 1D5AB | 1              |      |        |      |        |       | K7   | [D5], Left                         |
|      | 5HP15 1J3AB | 1              |      |        |      |        |       | K7   | [J3], Left                         |
|      | 1CB12 1D1AA | . 1            |      |        |      |        |       | SL   | [D1], Right                        |
|      |             | 1              |      |        |      |        |       | SL   | [J1], Right                        |
|      | 5HP15 1D1AB |                |      |        |      |        |       | SL   | [J1], Left                         |
|      | 5HP15 1UYAE | 3 1            |      |        |      |        |       | SL   | [D1], Left                         |
| -9   |             |                |      |        |      |        |       |      | EXTENDER, Seat Belt, (NOT          |
|      |             |                |      |        |      |        |       |      | SERVICED) (Not Serviced)           |
|      |             |                |      |        |      |        |       |      |                                    |

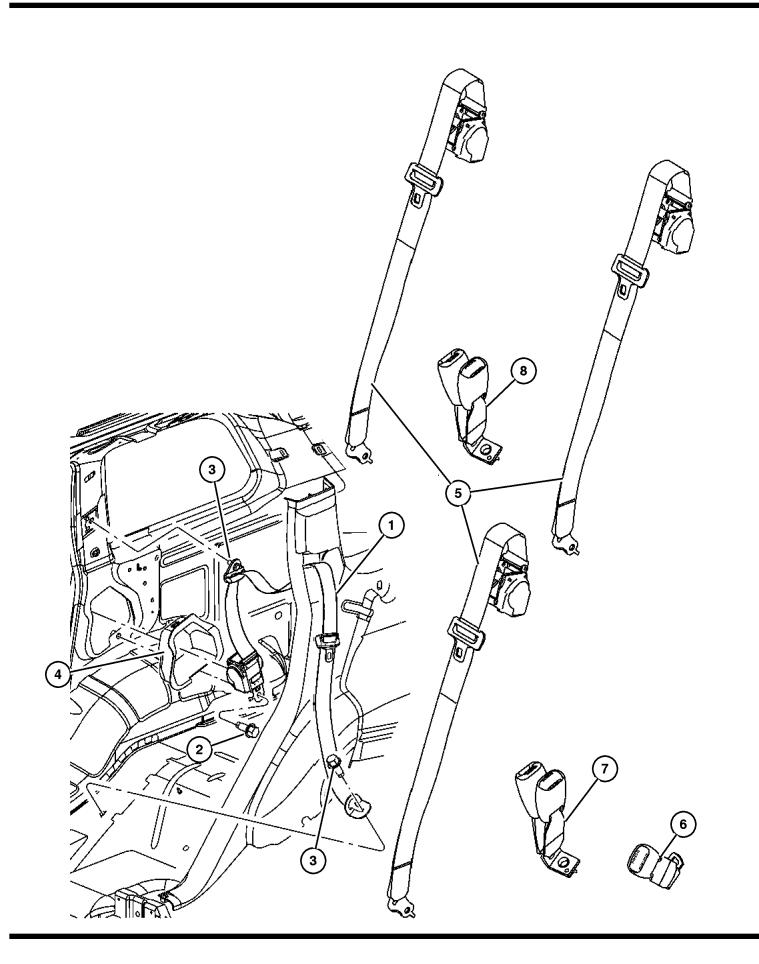
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

### Second & Third Row Seat, Belts Figure IXK-720



|          | PART                       |     |      |        |      |        |       |          |   |
|----------|----------------------------|-----|------|--------|------|--------|-------|----------|---|
| <br>ITEM | NUMBER                     | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM     | DESCRIPTION                                   |
|          |                            |     |      |        |      |        |       |          |   |
| <br>1    |                            |     |      |        |      |        |       |          | SEAT BELT, Rear Outer                         |
|          | 5JX54 BD1AD                | 1   |      |        |      |        |       | O0       | [J1], With [CDZ], Right                       |
|          |                            | 1   |      |        |      |        |       | 00       | [D1], With [CED], Right                       |
|          | 5JX54 BD5AD                | 1   |      |        |      |        |       | O0       | [D5], Without [CEC], [CED], [CDZ],            |
|          |                            |     |      |        |      |        |       |          | Right   |
|          | 5JX54 XDVAD                |     |      |        |      |        |       | 00       | [D1], With [CEC], Right                       |
|          | 5JX54 ZJ3AD                | 1   |      |        |      |        |       | 00       | [J3], Without [CEC], [CED], [CDZ],            |
|          | EIVEE DD1AD                |     |      |        |      |        |       | 00       | Right   |
|          | 5JX55 BD1AD                | 1   |      |        |      |        |       | O0<br>O0 | [J1], With [CDZ], Left [D1], With [CED], Left |
|          | 5JX55 BD5AD                | -   |      |        |      |        |       | 00       | [D5], Without [CEC], [CED], [CDZ],            |
|          | 00/100 BB0/1B              | ' ' |      |        |      |        |       | 00       | Left  |
|          | 5JX55 XDVAD                | ) 1 |      |        |      |        |       | 00       | [D1], With [CEC], Left                        |
|          | 5JX55 ZJ3AD                | 1   |      |        |      |        |       | 00       | [J3], Without [CEC], [CED], [CDZ],            |
|          |                            |     |      |        |      |        |       |          | Left  |
| 2        | 6036 187AA                 | 1   |      |        |      |        |       |          | SCREW, Pan Head                               |
| <br>3    | 6036 187AA                 | 2   |      |        |      |        |       |          | SCREW, Pan Head                               |
| 4        |                            |     |      |        |      |        |       |          | SHIELD, Seat Belt Retractor                   |
|          | 55197 136AC                | 1   |      |        |      |        |       |          | Right   |
|          | 55197 137AC                | 1   |      |        |      |        |       |          | Left  |
| <br>5    |                            |     |      |        |      |        |       |          | SEAT BELT, Retractor                          |
|          | 5JX14 1J3AC                | 3   |      |        |      |        |       | CL       | [J3]  |
|          | 5JX14 1D5AC                |     |      |        |      |        |       | CL       | [D5]  |
|          | 5JX14 1J3AC                | 3   |      |        |      |        |       | K7       | [J3]  |
| <br>     | 5JX14 1D5AC<br>5JX14 1DVAC |     |      |        |      |        |       | K7<br>SL | [D5]  |
|          | 5JX14 1DVAC                |     |      |        |      |        |       | SL       | [D1]<br>[J1]                                  |
| 6        | 33714 10170                | 3   |      |        |      |        |       | OL       | SEAT BELT, Buckle Half, Single                |
| Ü        |                            |     |      |        |      |        |       |          | Buckle  |
|          | 5KC52 1J3AC                | 1   |      |        |      |        |       | CL       | [J3]  |
|          | 5KC52 1D5AC                | 1   |      |        |      |        |       | CL       | [D5]  |
|          |                            | 1   |      |        |      |        |       | K7       | [D5]  |
|          | 5KC52 1J3AC                | 1   |      |        |      |        |       | K7       | [J3]  |
|          | 5KC52 1DVAC                | 2 1 |      |        |      |        |       | SL       | [D1]  |
|          | 5KC52 1D1AC                | 1   |      |        |      |        |       | SL       | [J1]  |
| 7        |                            |     |      |        |      |        |       |          | SEAT BELT, Buckle Half, 2 Buckles             |
|          | 5KC53 1J3AC                |     |      |        |      |        |       | CL       | [J3]  |
|          | 5KC53 1D5AC                |     |      |        |      |        |       | CL       | [D5]  |
|          | 5KC53 1J3AC                |     |      |        |      |        |       | K7       | [J3]  |
|          | 5KC53 1D5AC                |     |      |        |      |        |       | K7       | [D5]  |
|          | 5KC53 1D1AC                |     |      |        |      |        |       | SL<br>SL | [J1]<br>[D1]                                  |
|          | JICOJ IDVAC                | ۱ ر |      |        |      |        |       | JL       | ניטן  |
|          |                            |     |      |        |      |        |       |          |   |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

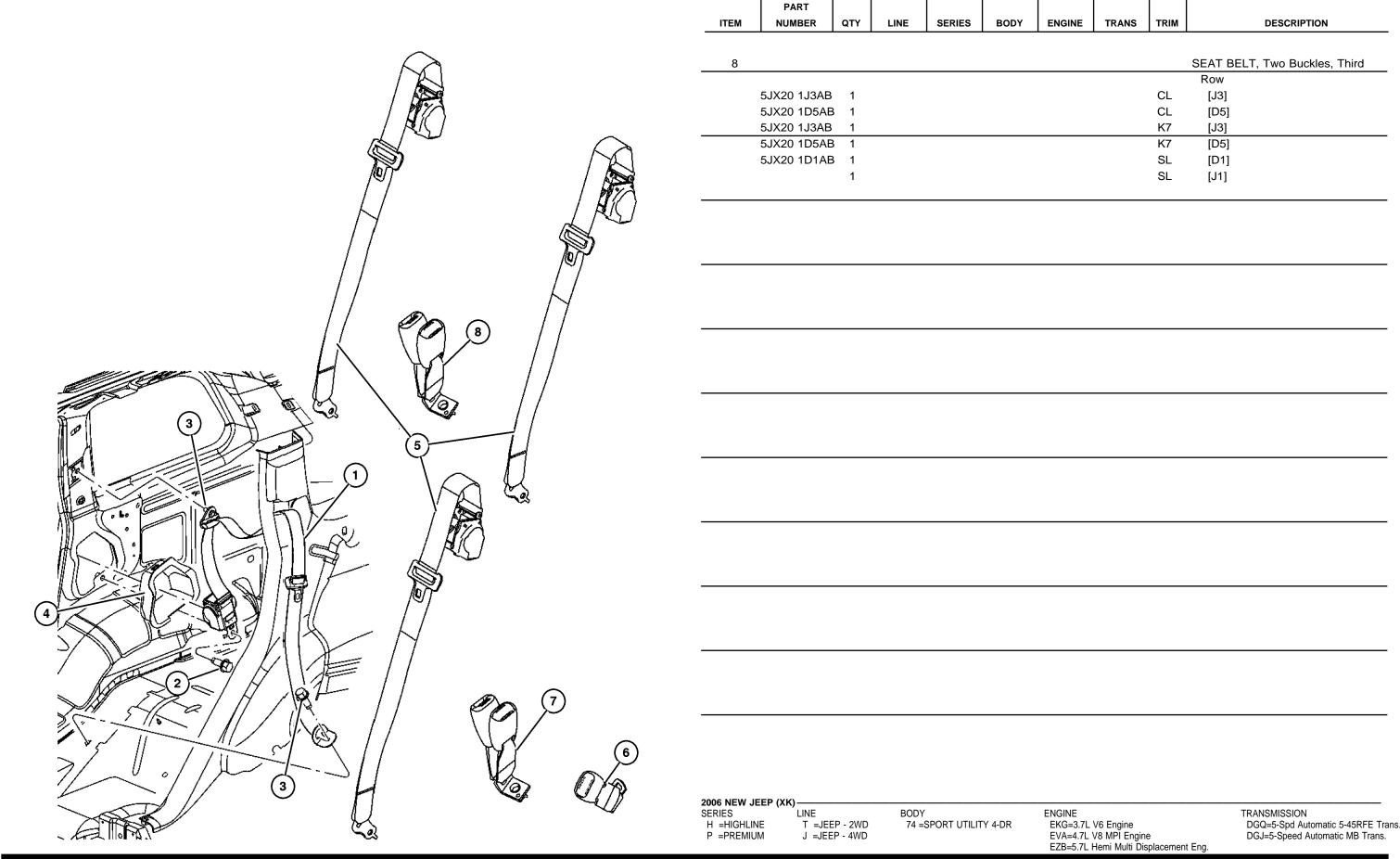
T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

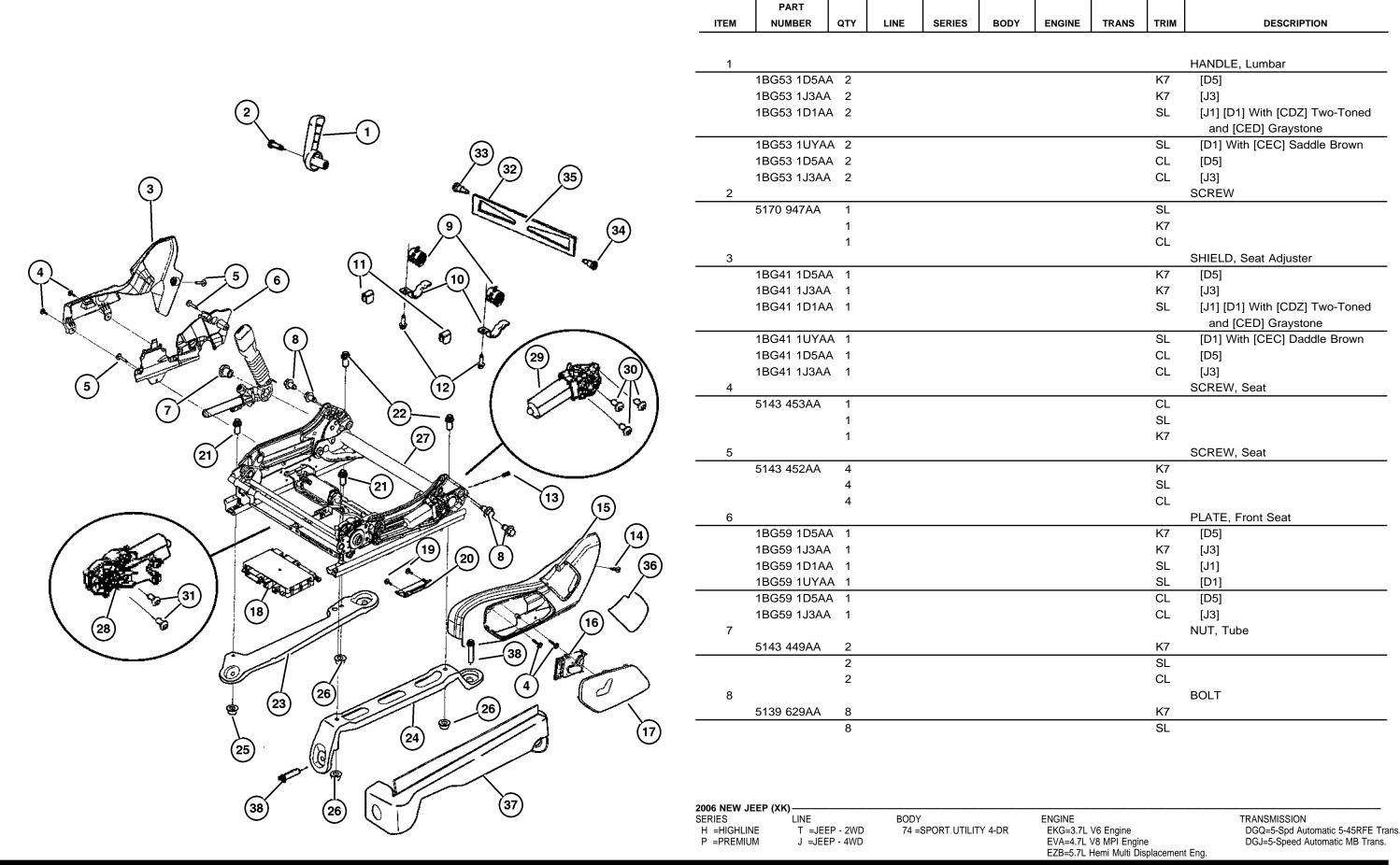
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

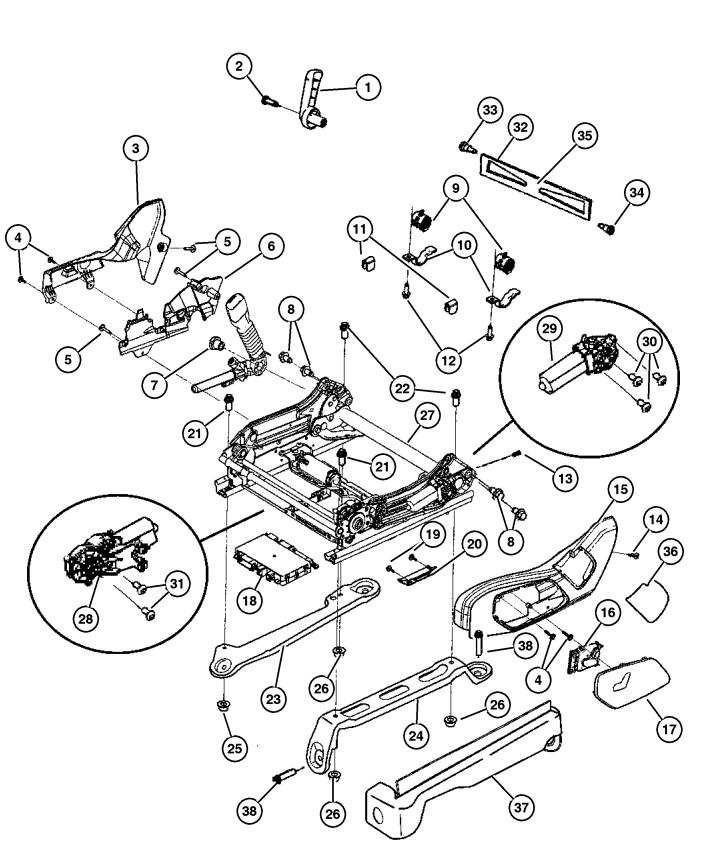
### Second & Third Row Seat, Belts Figure IXK-720



### Adjuster, Recliners, Drivers Seat Figure IXK-810



# Adjuster, Recliners, Drivers Seat Figure IXK-810



|      | PART        |     |      |        |      |        |       |          |                                |
|------|-------------|-----|------|--------|------|--------|-------|----------|--------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM     | DESCRIPTION                    |
| -    |             |     |      |        |      |        |       |          |                                |
|      |             | 8   |      |        |      |        |       | CL       |                                |
| 9    |             |     |      |        |      |        |       | <u> </u> | CLIP                           |
| ŭ    | 5139 656AA  | 2   |      |        |      |        |       | K7       | 02                             |
|      |             | 2   |      |        |      |        |       | SL       |                                |
|      |             | 2   |      |        |      |        |       | CL       |                                |
| 10   |             |     |      |        |      |        |       |          | CLIP                           |
|      | 5139 657AA  | 2   |      |        |      |        |       | K7       |                                |
|      |             | 2   |      |        |      |        |       | SL       |                                |
|      |             | 2   |      |        |      |        |       | CL       |                                |
| 11   |             |     |      |        |      |        |       |          | LIMITER, Seat Track Travel     |
|      | 5139 661AA  | 2   |      |        |      |        |       | K7       |                                |
|      |             | 2   |      |        |      |        |       | SL       |                                |
|      |             | 2   |      |        |      |        |       | CL       |                                |
| 12   |             |     |      |        |      |        |       |          | BOLT                           |
|      | 5139 628AA  | 5   |      |        |      |        |       | K7       |                                |
|      |             | 5   |      |        |      |        |       | SL       |                                |
|      |             | 5   |      |        |      |        |       | CL       | 0005144 0                      |
| 13   | 5440 44744  | •   |      |        |      |        |       | 177      | SCREW, Seat                    |
|      | 5143 447AA  | 2   |      |        |      |        |       | K7       |                                |
|      |             | 2   |      |        |      |        |       | SL       |                                |
| 14   |             | 2   |      |        |      |        |       | CL       | SCREW, Seat                    |
| 14   | 5143 452AA  | 4   |      |        |      |        |       | K7       | SCREW, Seat                    |
|      | 3143 432AA  | 4   |      |        |      |        |       | SL       |                                |
|      |             | 4   |      |        |      |        |       | CL       |                                |
| 15   |             |     |      |        |      |        |       |          | SHIELD, Seat Adjuster          |
| . •  | 1BG39 1D5AA | . 1 |      |        |      |        |       | K7       | [D5]                           |
|      | 1BG39 1J3AA |     |      |        |      |        |       | K7       | [J3]                           |
|      | 1BG39 1D1AA |     |      |        |      |        |       | SL       | [J1] [D1] With [CDZ] Two-Toned |
|      |             |     |      |        |      |        |       |          | and [CED] Graystone            |
|      | 1BG39 1UYAA | 1   |      |        |      |        |       | SL       | [D1] With [CEC] Saddle Brown   |
|      | 1BG39 1D5AA | . 1 |      |        |      |        |       | CL       | [D5]                           |
|      | 1BG39 1J3AA | 1   |      |        |      |        |       | CL       | [J3]                           |
| 16   |             |     |      |        |      |        |       |          | SWITCH, Seat                   |
|      | 56049 431AD | 1   |      |        |      |        |       | SL       | With Memory                    |
|      | 56049 433AD | 1   |      |        |      |        |       | K7       | Without Memory                 |
|      |             | 1   |      |        |      |        |       | CL       | Without Memory                 |
| 17   |             |     |      |        |      |        |       |          | BEZEL                          |
|      | 1BG45 1D5AA |     |      |        |      |        |       | K7       | [D5]                           |
|      | 1BG45 1J3AA |     |      |        |      |        |       | K7       | [J3]                           |
|      | 1BG45 1D1AA | . 1 |      |        |      |        |       | SL       | [J1] [D1] With [CDZ] Two-Toned |
|      |             |     |      |        |      |        |       |          | and [CED] Graystone            |

2006 NEW JEEP (XK)-**SERIES** 

T =JEEP - 2WD J =JEEP - 4WD H =HIGHLINE P =PREMIUM

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

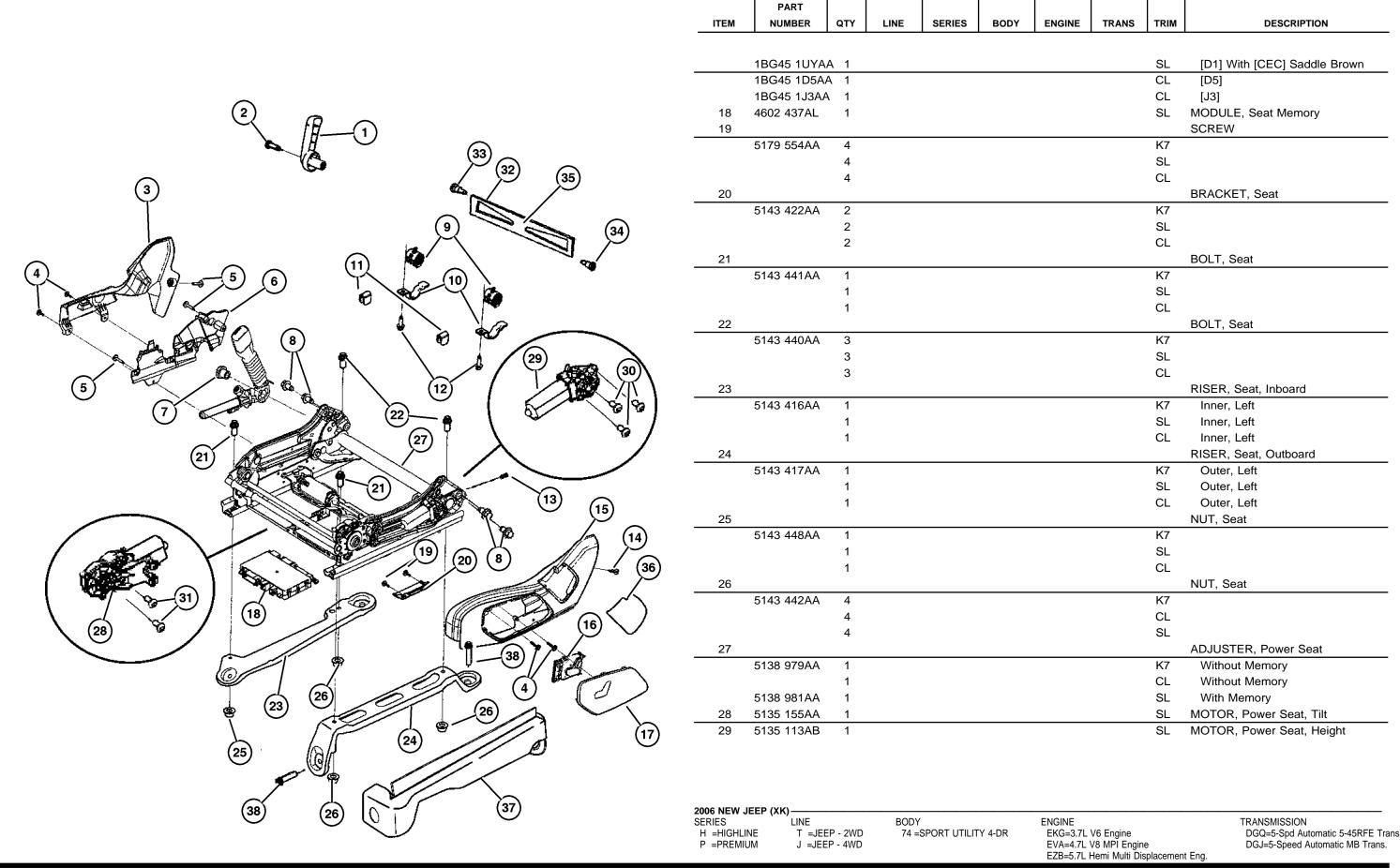
TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

AR = Use as required -= Non illustrated part # = New this model year

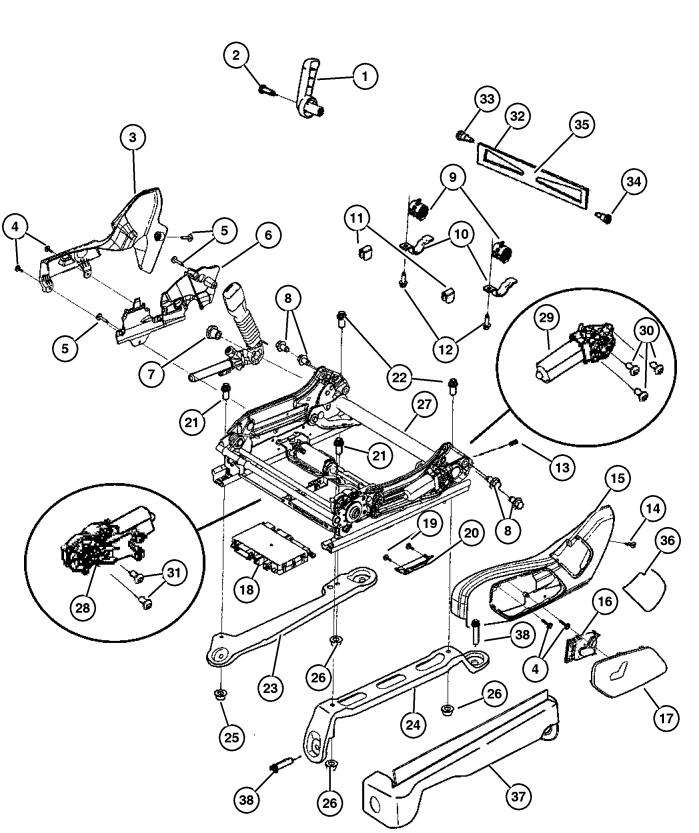
September 20, 2005



### Adjuster, Recliners, Drivers Seat Figure IXK-810



# Adjuster, Recliners, Drivers Seat Figure IXK-810



|      | PART        |     |      |        |      |        |       |      |                                |
|------|-------------|-----|------|--------|------|--------|-------|------|--------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                    |
|      |             |     |      |        |      |        |       |      |                                |
| 30   | 5135 305AA  | 1   |      |        |      |        |       | SL   | SCREW, Seat, Height Motor      |
| 31   | 5135 307AA  | 1   |      |        |      |        |       | SL   | SCREW, Seat, Tilt Motor        |
| 32   |             |     |      |        |      |        |       |      | BRACE, Seat                    |
|      | 5166 484AA  | 2   |      |        |      |        |       | K7   |                                |
|      |             | 2   |      |        |      |        |       | SL   |                                |
|      |             | 2   |      |        |      |        |       | CL   |                                |
| 33   |             |     |      |        |      |        |       |      | SCREW, Seat, Upper             |
|      | 5166 485AA  | 4   |      |        |      |        |       | K7   |                                |
|      |             | 4   |      |        |      |        |       | SL   |                                |
|      |             | 4   |      |        |      |        |       | CL   |                                |
| 34   |             |     |      |        |      |        |       |      | SCREW, Seat, Lower             |
|      | 5143 451AA  | 16  |      |        |      |        |       | K7   |                                |
|      |             | 16  |      |        |      |        |       | SL   |                                |
|      |             | 16  |      |        |      |        |       | CL   |                                |
| 35   |             |     |      |        |      |        |       |      | COVER, Close-Out               |
|      | 1CA80 1D5AA | . 2 |      |        |      |        |       | K7   | [D5]                           |
|      | 1CA80 1J3AA | 2   |      |        |      |        |       | K7   | [J3]                           |
|      | 1CA80 1D1AA | . 2 |      |        |      |        |       | SL   | [J1]                           |
|      | 1CA80 1UYAA | . 2 |      |        |      |        |       | SL   | [D1]                           |
|      | 1CA80 1D5AA | . 2 |      |        |      |        |       | CL   | [D5]                           |
|      | 1CA80 1J3AA | 2   |      |        |      |        |       | CL   | [J3]                           |
| 36   |             |     |      |        |      |        |       |      | SHIELD, Seat Adjuster          |
|      | 5KD27 1D1AA | . 1 |      |        |      |        |       | SL   | [J1] [D1] With [CDZ] Two-Toned |
|      |             |     |      |        |      |        |       |      | and [CED] Graystone            |
|      | 5KD27 1UYAA |     |      |        |      |        |       | SL   | [D1] With [CEC] Saddle Brown   |
|      | 5KD27 1D5AA | . 1 |      |        |      |        |       | K7   | [D5]                           |
|      | 5KD27 1J3AA | 1   |      |        |      |        |       | K7   | [J3]                           |
|      | 5KD27 1D5AA |     |      |        |      |        |       | CL   | [D5]                           |
|      | 5KD27 1J3AA | 1   |      |        |      |        |       | CL   | [J3]                           |
| 37   |             |     |      |        |      |        |       |      | COVER, Seat Track              |
|      | 1BU25 1D5AA |     |      |        |      |        |       | K7   | [D5]                           |
|      | 1BU25 1J3AA | 1   |      |        |      |        |       | K7   | [J3]                           |
|      | 1BU25 1D1AA | . 1 |      |        |      |        |       | SL   | [J1] [D1] With [CDZ] Two-Toned |
|      |             |     |      |        |      |        |       |      | and [CED] Graystone            |
|      | 1BU25 1UYAA |     |      |        |      |        |       | SL   | [D1] With [CEC] Saddle Brown   |
|      | 1BU25 1D5AA |     |      |        |      |        |       | CL   | [D5]                           |
|      | 1BU25 1J3AA | 1   |      |        |      |        |       | CL   | [J3]                           |
| 38   | 6508 286AA  | 8   |      |        |      |        |       |      | BOLT, Seat                     |

2006 NEW JEEP (XK)-SERIES

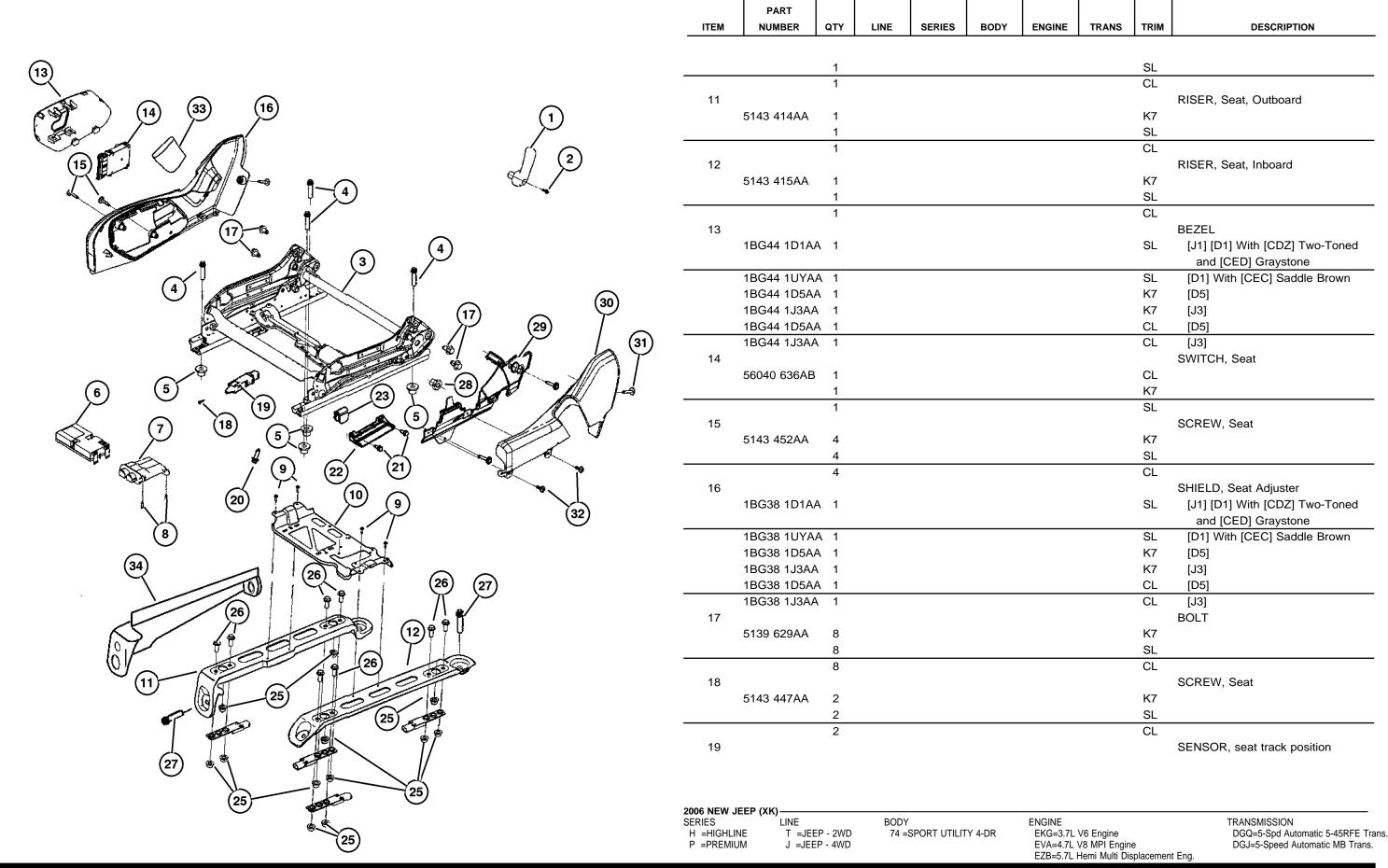
T =JEEP - 2WD J =JEEP - 4WD H =HIGHLINE P =PREMIUM

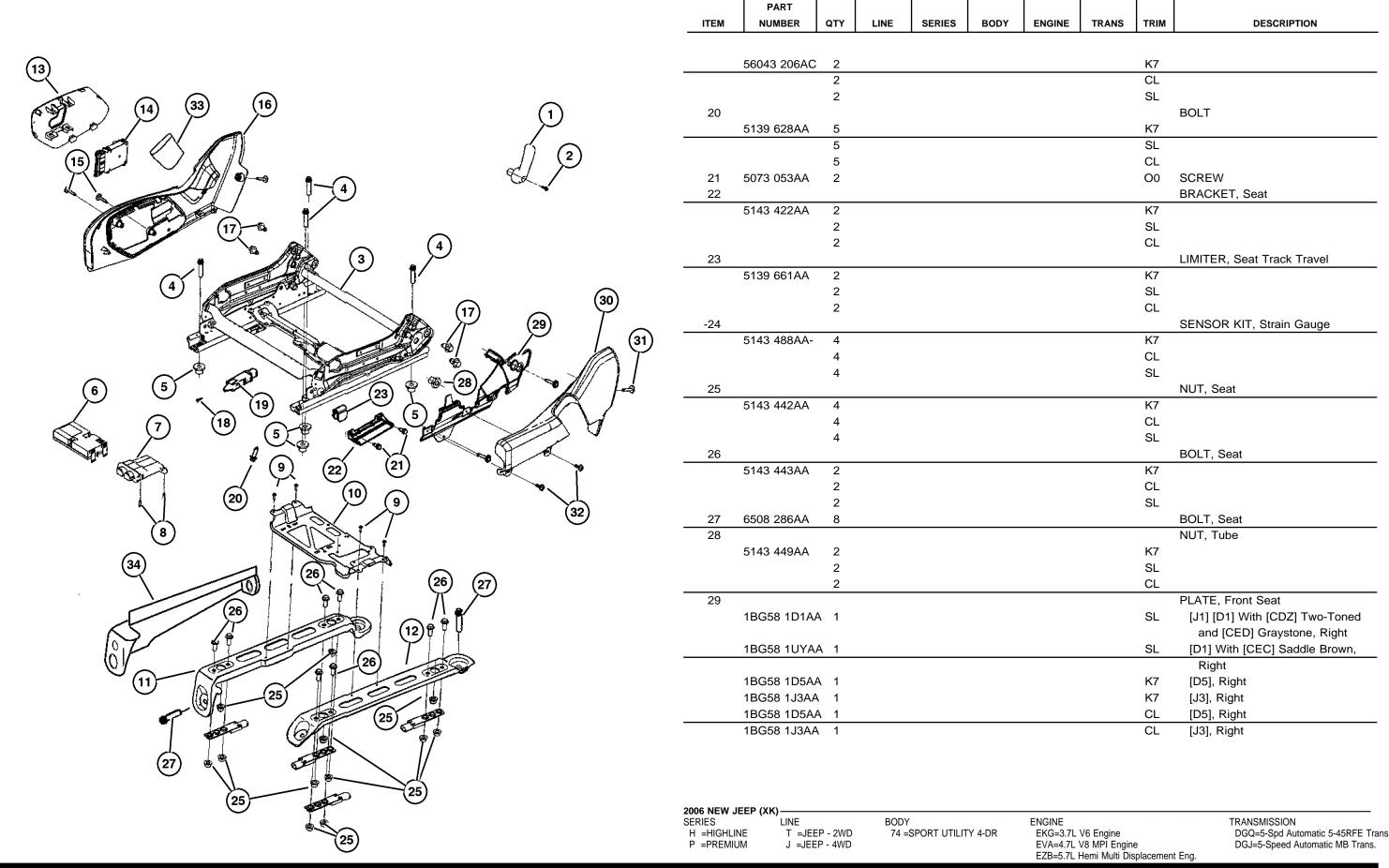
BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

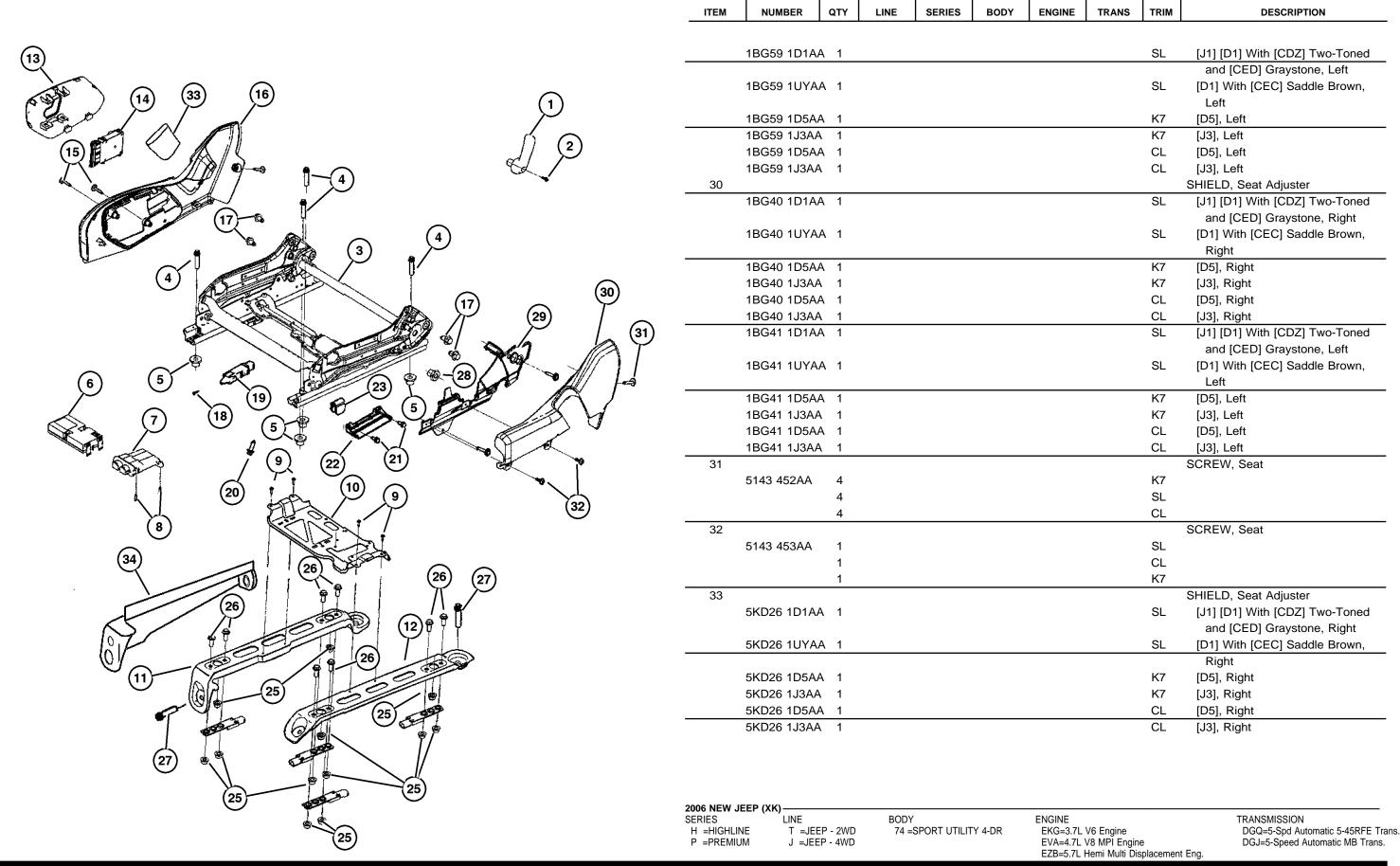
TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

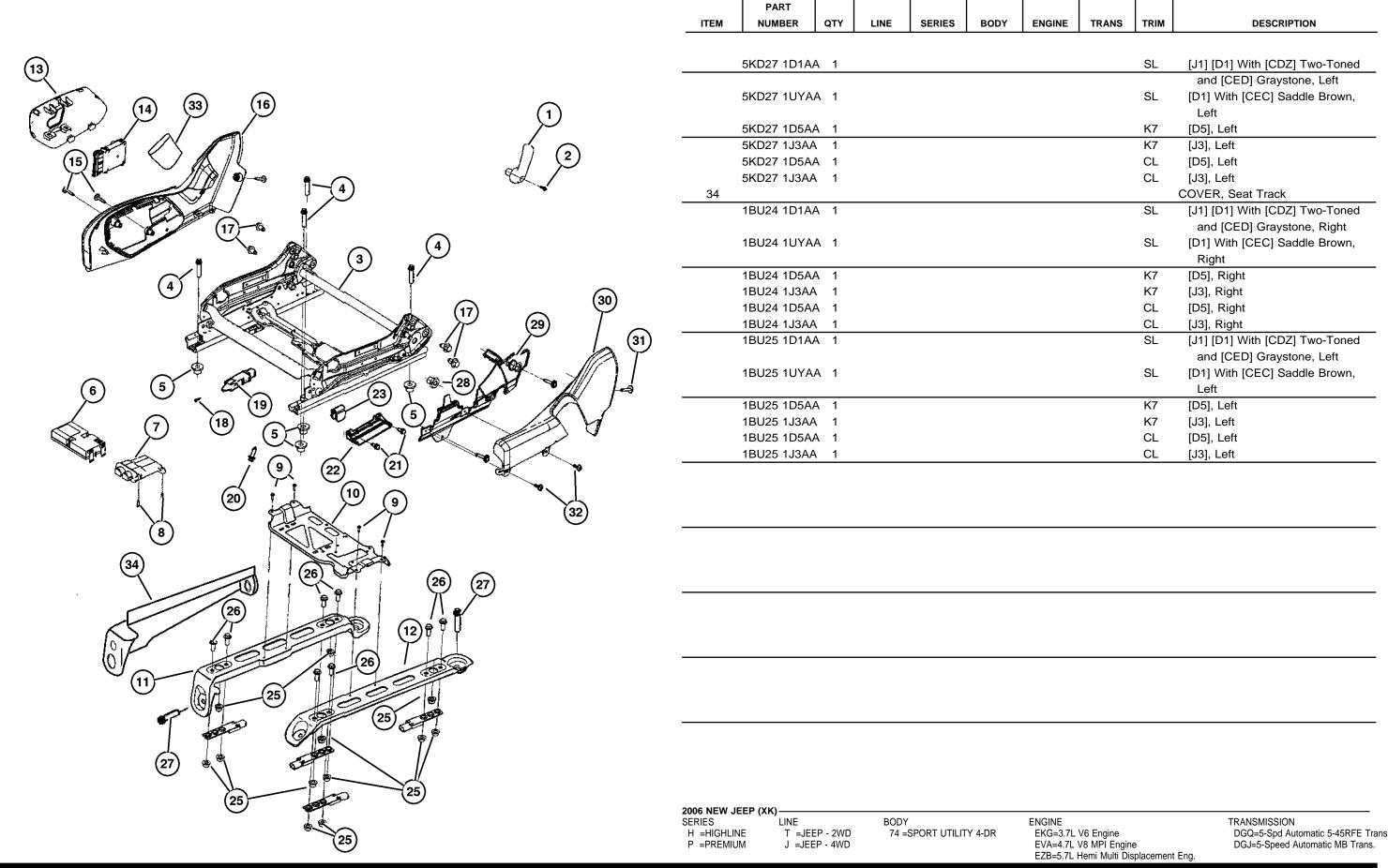
|  | ITEM                     | PART<br>NUMBER           | QTY                  | LINE | SERIES       | BODY   | ENGINE     | TRANS   | TRIM          | DESCRIPTION  |
|--|--------------------------|--------------------------|----------------------|------|--------------|--------|------------|---|---------------|--|
|  |                          | •                        |                      |      |              |        |            |   |               |  |
| (13)   | 1                        | 1BG53 1D1A               | Λ 2                  |      |              |        |            |   | CI            | HANDLE, Lumbar                                     |
|  |                          | IDG53 IDTA               | AA Z                 |      |              |        |            |   | SL            | [J1] [D1] With [CDZ] Two-Toned and [CED] Graystone |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                   |                          | 1BG53 1UYA               | AA 2                 |      |              |        |            |   | SL            | [D1] With [CEC] Saddle Brown                       |
|  |                          | 1BG53 1D5A               |                      |      |              |        |            |   | K7            | [D5]   |
|  |                          | 1BG53 1J3A               |                      |      |              |        |            |   | K7            | [J3]   |
|  |                          | 1BG53 1D5A<br>1BG53 1J3A |                      |      |              |        |            |   | CL<br>CL      | [D5]<br>[J3]                                       |
|  | 2                        | 10000 100/               | Λ 2                  |      |              |        |            |   | OL            | SCREW  |
|  |                          | 5170 947AA               | 1                    |      |              |        |            |   | SL            |  |
| (17)   |                          |                          | 1                    |      |              |        |            |   | K7            |  |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                   | 3                        |                          | 1                    |      |              |        |            |   | CL            | ADJUSTER, Power Seat                               |
|  |                          | 5183 704AA               | 1                    |      |              |        |            |   | K7            | ADJUSTER, FUWEI Seat                               |
| $\begin{pmatrix} 4 \\ \end{pmatrix} \qquad \qquad \begin{pmatrix} 30 \\ \end{pmatrix}$ |                          |                          | 1                    |      |              |        |            |   | SL            |  |
|  |                          |                          | 1                    |      |              |        |            |   | CL            |  |
| 29 (31)  | 4                        | 5143 450AA               | 2                    |      |              |        |            |   | K7            | BOLT, Seat   |
|  |                          | 3143 43UAA               | 2                    |      |              |        |            |   | CL            |  |
|  |                          |                          | 2                    |      |              |        |            |   | SL            |  |
| (a) (b) (c) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d                             | 5                        |                          |                      |      |              |        |            |   |               | SPACER   |
| (19)   |                          | 5143 444AA               | 2                    |      |              |        |            |   | K7            |  |
| 7 18 5   |                          |                          | 2                    |      |              |        |            |   | CL<br>SL      |  |
|  | 6                        |                          | _                    |      |              |        |            |   | OL            | MODULE, Heated Seat Control                        |
| (9) (22) (21)  | -                        | 4602 327AG               | 1                    |      |              |        |            |   | K7            |  |
|  |                          |                          | 1                    |      |              |        |            |   | SL            |  |
| (20) (9) (32)  | 7                        |                          | 1                    |      |              |        |            |   | CL            | MODULE, Occupant Classification                    |
| (8)  |                          | 56043 195AZ              | <u> </u>             |      |              |        |            |   | SL            | WODOLL, Occupant Glassification                    |
|  |                          |                          | 1                    |      |              |        |            |   | K7            |  |
| (34)   | _                        |                          | 1                    |      |              |        |            |   | CL            |  |
| (26) (27)  | 8                        | 5170 947AA               | 1                    |      |              |        |            |   | K7            | SCREW  |
| (26)   |                          | 3170 947AA               | 4                    |      |              |        |            |   | SL            |  |
|  |                          |                          | 4                    |      |              |        |            |   | CL            |  |
|  | 9                        |                          |                      |      |              |        |            |   |               | SCREW, Seat  |
|  |                          | 5143 451AA               | 1                    |      |              |        |            |   | CL<br>SL      |  |
|  |                          |                          | 1                    |      |              |        |            |   | K7            |  |
| (25)   | 10                       |                          |                      |      |              |        |            |   |               | BRACKET, Module                                    |
|  |                          | 5143 418AA               | 1                    |      |              |        |            |   | K7            |  |
|  |                          |                          |                      |      |              |        |            |   |               |  |
| (27)   |                          |                          |                      |      |              |        |            |   |               |  |
| (25)   |                          |                          |                      |      |              |        |            |   |               |  |
|  | 2006 NEW JE<br>SERIES    | EEP (XK) ————<br>LINE    |                      | BODY |              |        | ENGINE     |   |               | TRANSMISSION                                       |
| © (25)   | H =HIGHLIN<br>P =PREMIUN | E T =JE                  | EP - 2WD<br>EP - 4WD | 74 = | SPORT UTILIT | Y 4-DR | EKG=3.7L   | V6 Engine<br>V8 MPI Engine<br>Hemi Multi Disp |               | DGQ=5-Spd Automatic 5-45RFE Trans.                 |
|  | r =rkewiui               | vı J=JE                  | CP - 4WD             |      |              |        | EZB=5.7L I | vo iviPi Engine<br>Hemi Multi Disp            | ;<br>placemer | DGJ=5-Speed Automatic MB Trans. nt Eng.            |



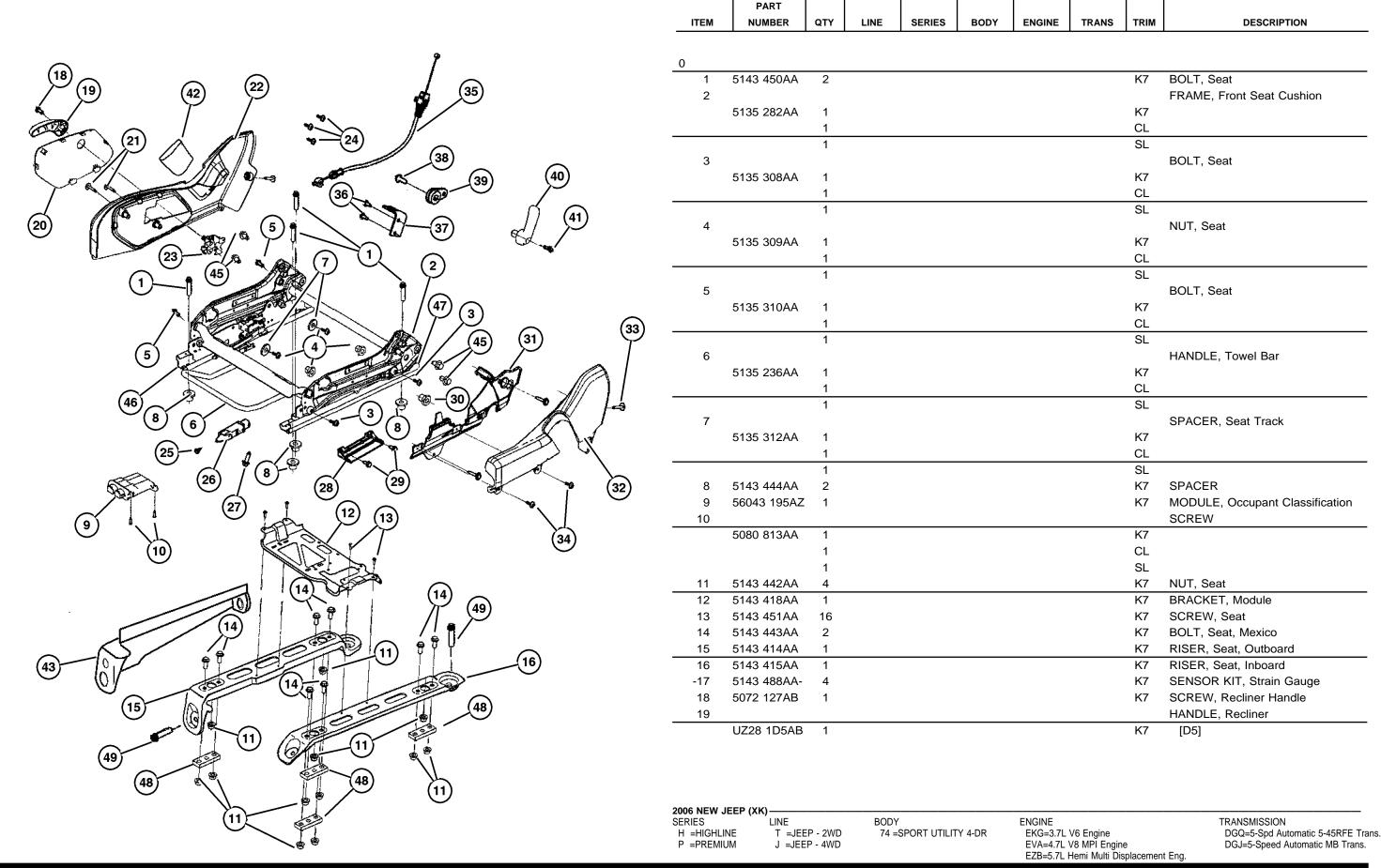


PART

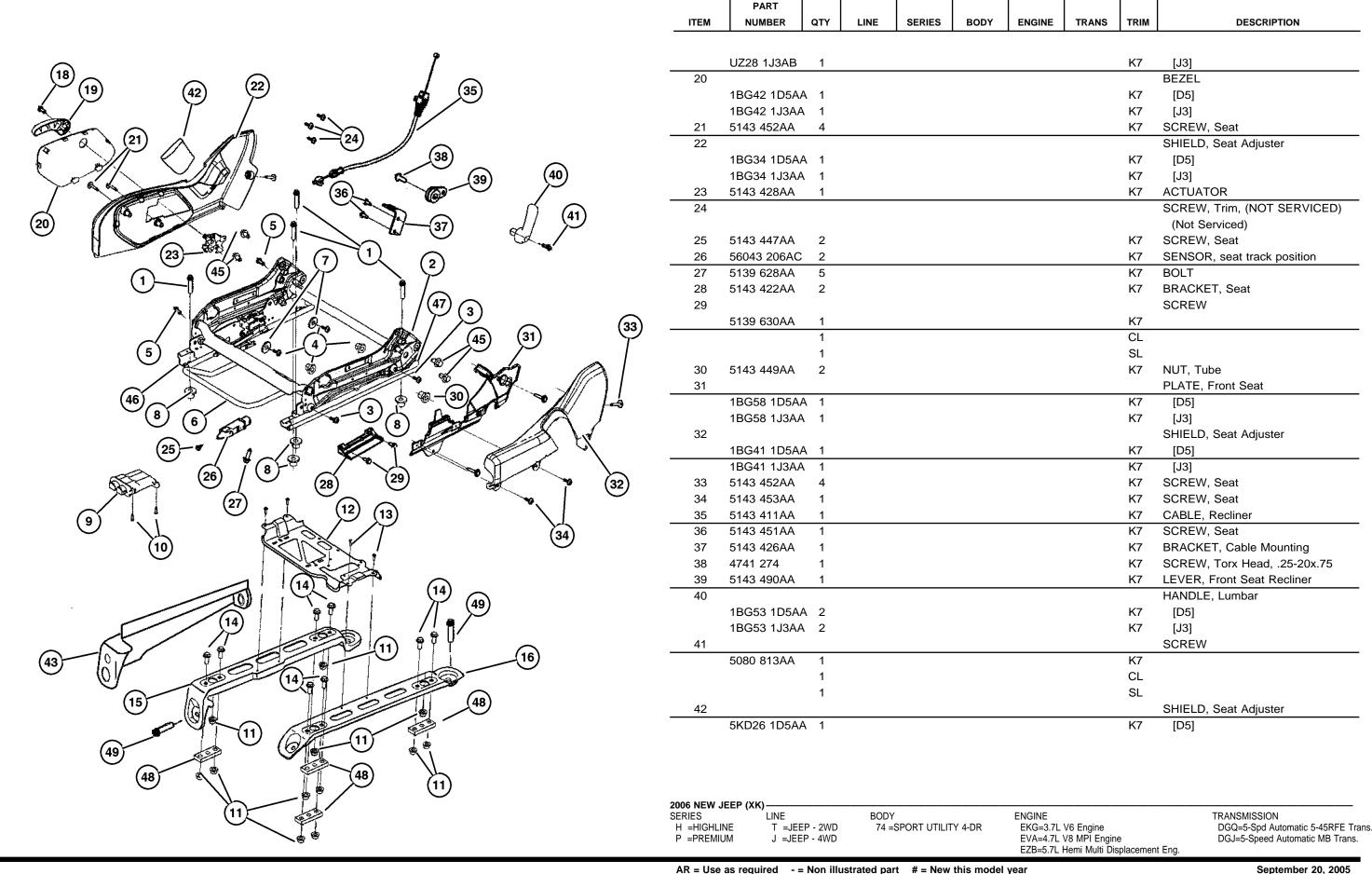




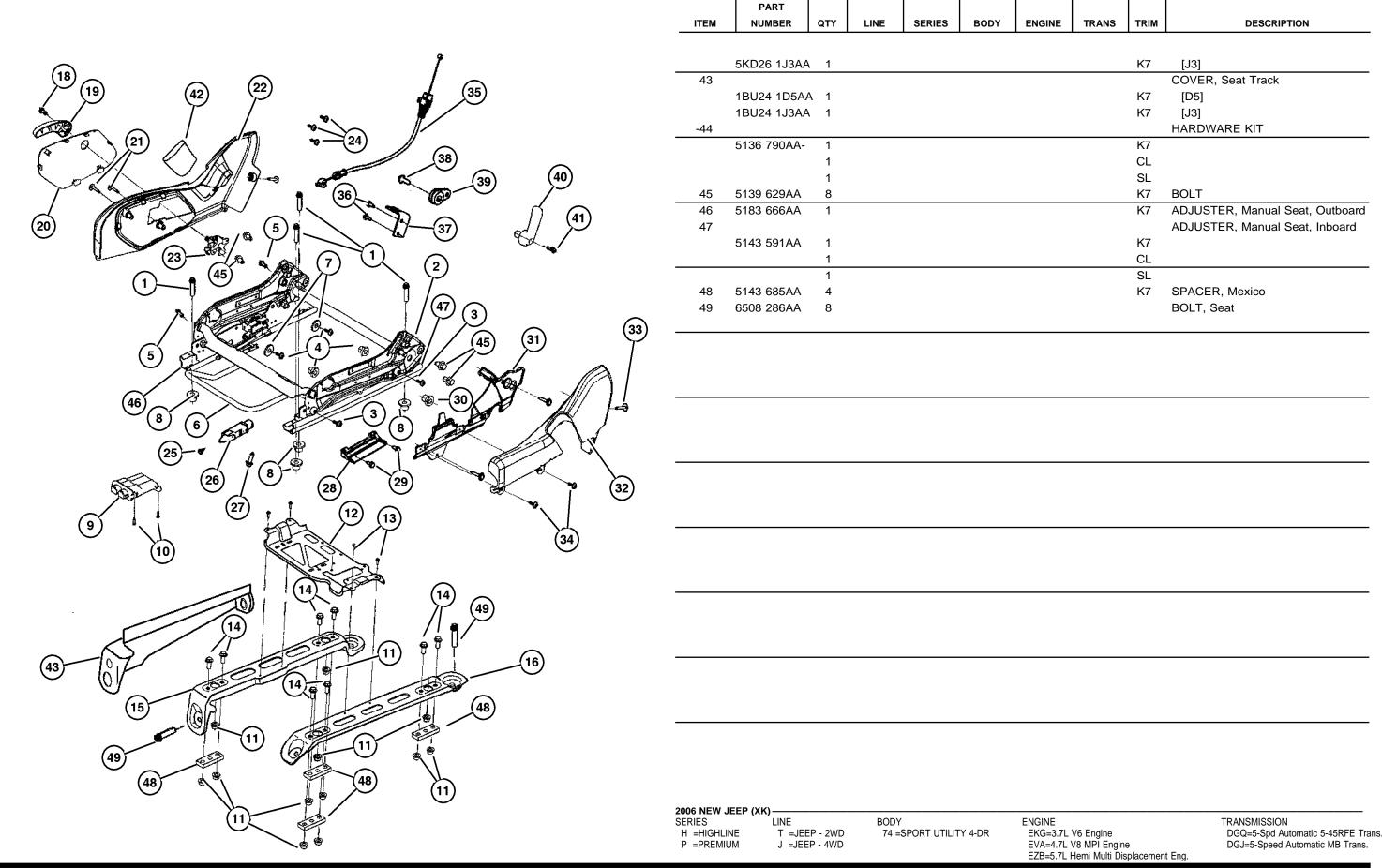
#### Adjuster, Recliners, Manual Passenger Seat Figure IXK-830



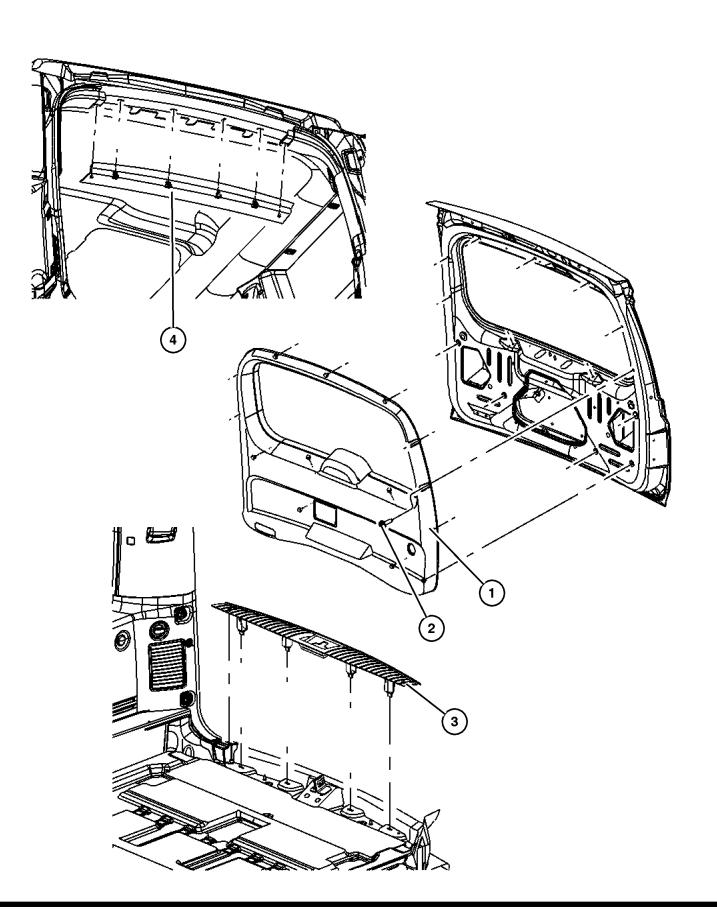
#### Adjuster, Recliners, Manual Passenger Seat Figure IXK-830



### Adjuster, Recliners, Manual Passenger Seat Figure IXK-830



# Liftgate Panel and Scuff Plate Figure IXK-1010



|   |      | PART        |     |      |        |      |        |       |      |                               |
|---|------|-------------|-----|------|--------|------|--------|-------|------|-------------------------------|
| _ | ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                   |
|   |      |             |     |      |        |      |        |       |      |                               |
|   | 1    |             |     |      |        |      |        |       |      | PANEL, Liftgate               |
|   |      | 5JP22 BD1A0 | 1   |      |        |      |        |       | O0   | [D1]                          |
|   |      |             | 1   |      |        |      |        |       | O0   | [J1]                          |
|   |      | 5JP22 BD5A0 | 1   |      |        |      |        |       | 00   | [D5]                          |
|   |      | 5JP22 ZJ3AC | 1   |      |        |      |        |       | O0   | [J3]                          |
|   | 2    |             |     |      |        |      |        |       |      | SCREW, Self Tapping, M4.2x1.  |
|   |      |             |     |      |        |      |        |       |      | 69x19.05, (NOT SERVICED) (Not |
|   |      |             |     |      |        |      |        |       |      | Serviced)                     |
| _ | 3    |             |     |      |        |      |        |       |      | PLATE, Liftgate Scuff         |
|   |      | 5JP16 BD1AE | 1   |      |        |      |        |       | O0   | [D1]                          |
|   |      |             | 1   |      |        |      |        |       | O0   | [J1]                          |
|   |      | 5JP16 BD5AE |     |      |        |      |        |       | 00   | [D5]                          |
|   |      | 5JP16 ZJ3AE | 1   |      |        |      |        |       | 00   | [J3]                          |
|   | 4    |             |     |      |        |      |        |       |      | MOLDING, Rear Header          |
|   |      | 5JP17 BD1AE | 3 1 |      |        |      |        |       | O0   | [D1]                          |
|   |      |             | 1   |      |        |      |        |       | O0   | [J1]                          |
| _ |      | 5JP17 BD5AE |     |      |        |      |        |       | 00   | [D5]                          |
|   |      | 5JP17 ZJ3AB | 1   |      |        |      |        |       | 00   | [J3]                          |
|   |      |             |     |      |        |      |        |       |      |                               |
|   |      |             |     |      |        |      |        |       |      |                               |
| _ |      |             |     |      |        |      |        |       |      |                               |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

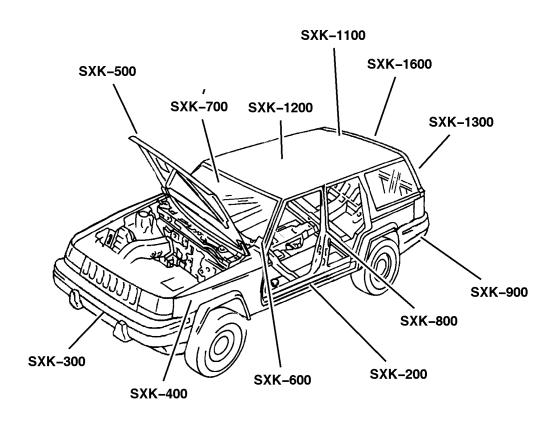
BODY 74 =SPORT UTILITY 4-DR

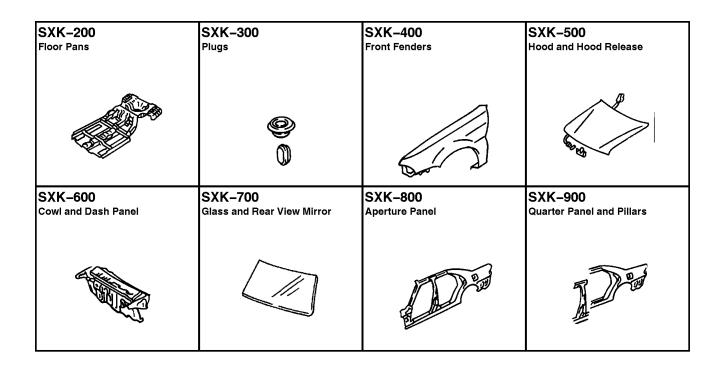
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

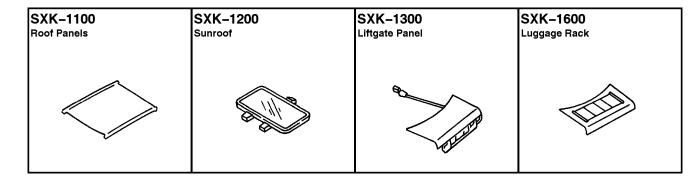
### **Group – SXK**

### **Body Sheet Metal Except Doors**





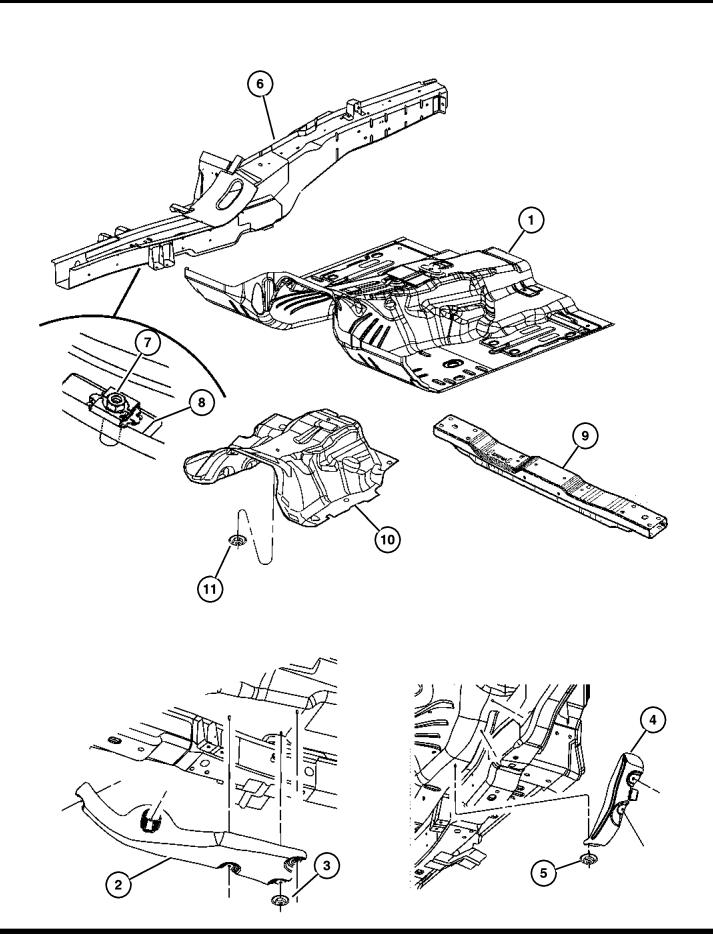
# Group – SXK Body Sheet Metal Except Doors



### **GROUP SXK - Body Sheet Metal Except Doors**

| Illustration Little   | Group-Fig. No. |
|---|----------------|
| Floor Pans  |                |
| Front Floor Pan   | Fig. SXK-210   |
| Center and Rear Floor Pan                                     | Fig. SXK-220   |
| Plugs   |                |
| Plugs   | Fig. SXK-310   |
| Front Fenders   |                |
| Front Fender  | Fig. SXK-410   |
| Hood and Hood Release   |                |
| Hood, Latch, Hinges   | Fig. SXK-510   |
| Cowl and Dash Panel   |                |
| Panels, Cowl and Dash   | Fig. SXK-610   |
| Insulation, Dash And Cowl                                     | Fig. SXK-620   |
| Glass and Rear View Mirror                                    |                |
| Glass, Windshield, Backlite, Quarter Window, Rear View Mirror | Fig. SXK-710   |
| Aperture Panel  |                |
| Panel , Body Side   | Fig. SXK-810   |
| Quarter Panel and Pillars                                     |                |
| Panels, Rear Quater   | Fig. SXK-910   |
| Roof Panels   |                |
| Panels, Roof  | Fig. SXK-1110  |
| Sunroof   |                |
| Sunroof   | Fig. SXK-1210  |
| Liftgate Panel  |                |
| Liftgate, Latch and Hinges                                    | Fig. SXK-1310  |
| Luggage Rack  |                |
| Roof Rack   | Fig. SXK-1610  |
|   | -              |

### **Front Floor Pan** Figure SXK-210



|   |      | PART        |     |      |        |      |        |       |      |                           |  |  |  |  |
|---|------|-------------|-----|------|--------|------|--------|-------|------|---------------------------|--|--|--|--|
|   | ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION               |  |  |  |  |
| - |      |             |     |      |        |      |        |       |      |                           |  |  |  |  |
|   | 1    | 55394 418AE | 1   |      |        |      |        |       |      | PAN, Floor                |  |  |  |  |
|   | 2    | 55394 456AC | 1   |      |        |      |        |       |      | SHIELD, Heat              |  |  |  |  |
|   | 3    | 6505 199AA  | 5   |      |        |      |        |       |      | NUT                       |  |  |  |  |
|   | 4    | 55394 453AA | 1   |      |        |      |        |       |      | SHIELD, Heat              |  |  |  |  |
|   | 5    | 6505 199AA  | 4   |      |        |      |        |       |      | NUT                       |  |  |  |  |
|   | 6    |             |     |      |        |      |        |       |      | RAIL, Frame Side          |  |  |  |  |
|   |      | 55394 058AL | 1   |      |        |      |        |       |      | Right                     |  |  |  |  |
|   |      | 55394 059AL | 1   |      |        |      |        |       |      | Left                      |  |  |  |  |
|   | 7    | 6101 916    | 1   |      |        |      |        |       |      | NUT, Hex Weld, M8x1.25    |  |  |  |  |
| _ | 8    | 55136 398AB | 1   |      |        |      |        |       |      | PLATE, Control Arm        |  |  |  |  |
|   | 9    | 52090 070AI | 1   |      |        |      |        |       |      | CROSSMEMBER, Transmission |  |  |  |  |
|   | 10   | 55197 007AD | 1   |      |        |      |        |       |      | INSULATION, Floor         |  |  |  |  |
|   | 11   | 6508 463AA  | 4   |      |        |      |        |       |      | NUT, Plastic              |  |  |  |  |
|   |      |             |     |      |        |      |        |       |      |                           |  |  |  |  |
|   |      |             |     |      |        |      |        |       |      |                           |  |  |  |  |
|   |      |             |     |      |        |      |        |       |      |                           |  |  |  |  |

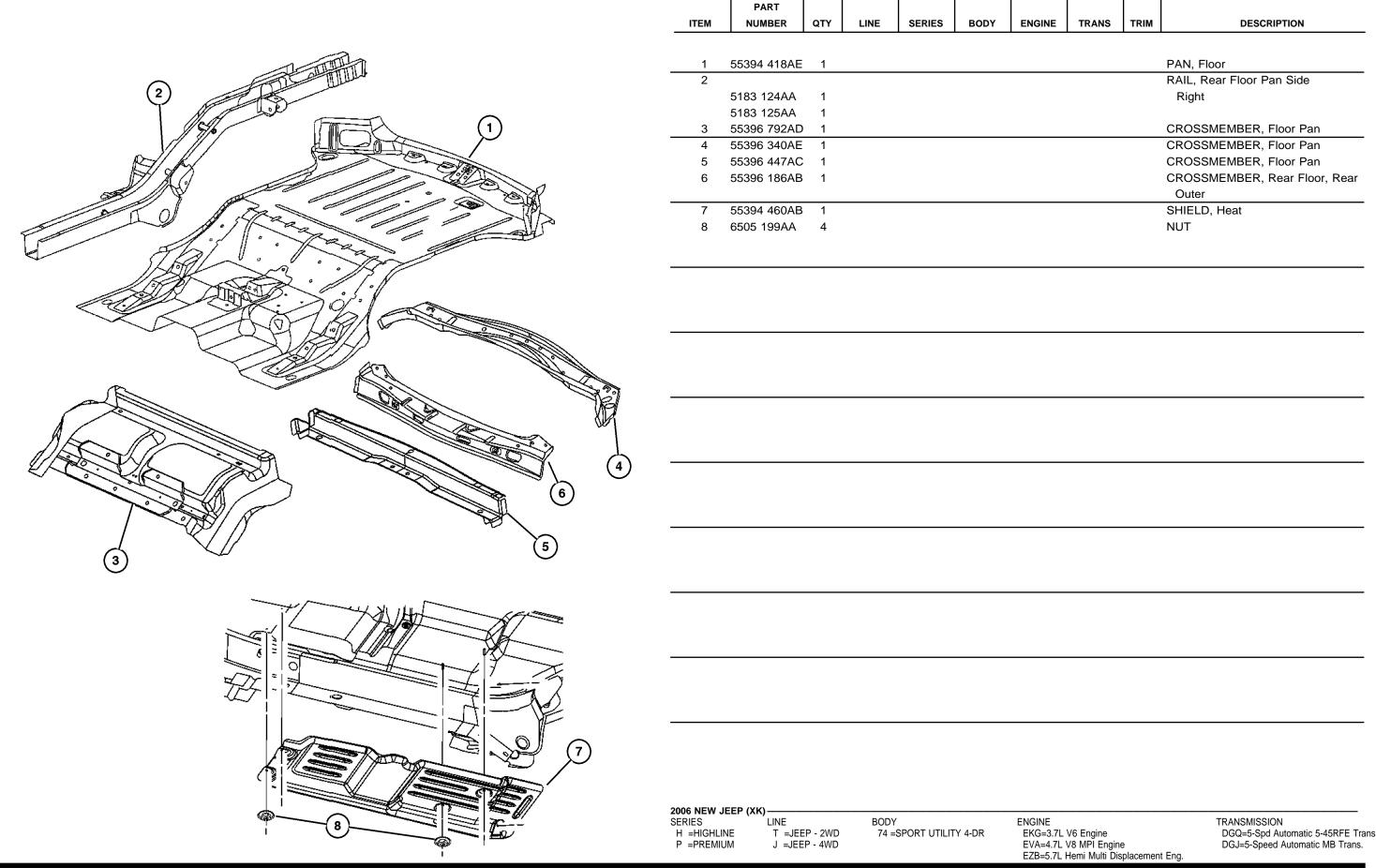
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

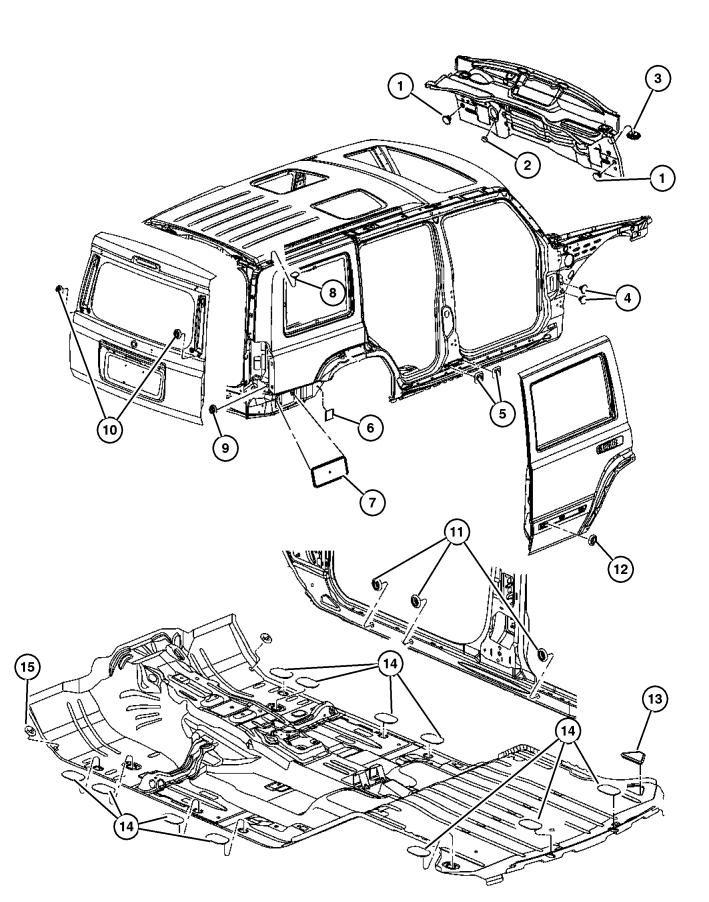
ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

TRANSMISSION
DGQ=5-Spd Automatic 5-45RFE Trans
DGJ=5-Speed Automatic MB Trans.

#### **Center and Rear Floor Pan** Figure SXK-220



## Plugs Figure SXK-310



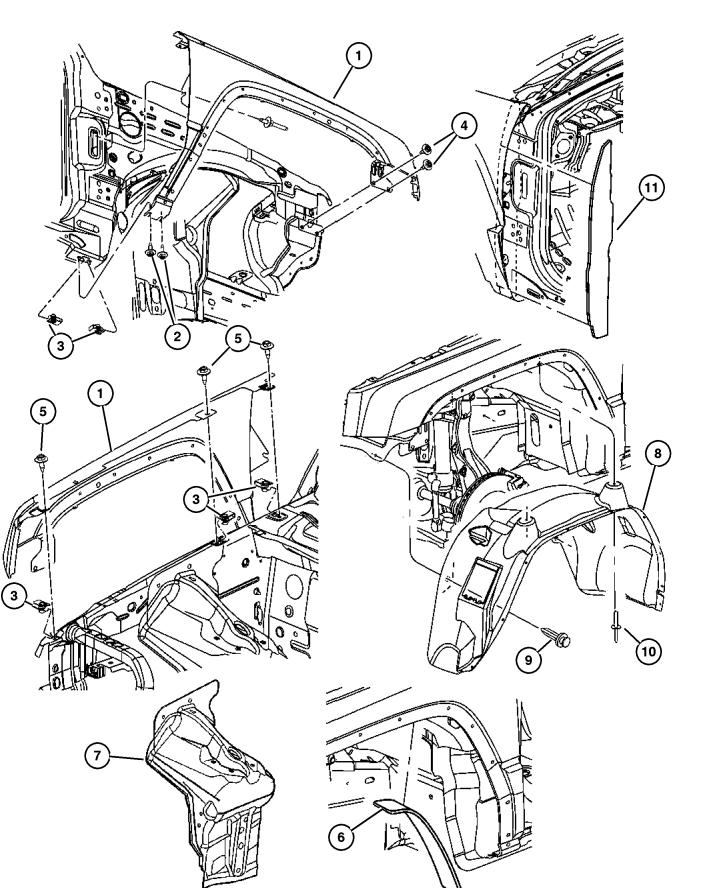
|      | PART        |     |      |        |      |        |       |      |                           |
|------|-------------|-----|------|--------|------|--------|-------|------|---------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION               |
|      |             |     |      |        |      |        |       |      |                           |
| 1    | 55360 494AA | 2   |      |        |      |        |       |      | PLUG, Body, 1.00 Diameter |
| 2    | 4674 441    | 1   |      |        |      |        |       |      | PLUG, Body, .75 Diameter  |
| 3    | 55136 456AB | 1   |      |        |      |        |       |      | PLUG, Body                |
| 4    | 55136 859AB | 4   |      |        |      |        |       |      | PLUG                      |
| 5    | 55136 566AA | 4   |      |        |      |        |       |      | PLUG, Body                |
| 6    | 55364 097AA | 2   |      |        |      |        |       |      | TAPE                      |
| 7    | 55396 896AB | 1   |      |        |      |        |       |      | PLUG, Body                |
| 8    |             |     |      |        |      |        |       |      | PLUG, (NOT SERVICED) (Not |
|      |             |     |      |        |      |        |       |      | Serviced)                 |
| 9    | 55136 752AA | 2   |      |        |      |        |       |      | PLUG, Body                |
| 10   | 4440 294    | 2   |      |        |      |        |       |      | PLUG                      |
| 11   | 5255 216    | 2   |      |        |      |        |       |      | PLUG, Body, .875 Diameter |
| 12   | 5255 216    | 2   |      |        |      |        |       |      | PLUG, Body, .875 Diameter |
| 13   | 55369 072AA | 1   |      |        |      |        |       |      | PLUG, Body                |
| 14   | 55360 966AA | 12  |      |        |      |        |       |      | PLUG, Floor Pan           |
| 15   | 4440 294    | 2   |      |        |      |        |       |      | PLUG                      |
|      |             |     |      |        |      |        |       |      |                           |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### **Front Fender** Figure SXK-410



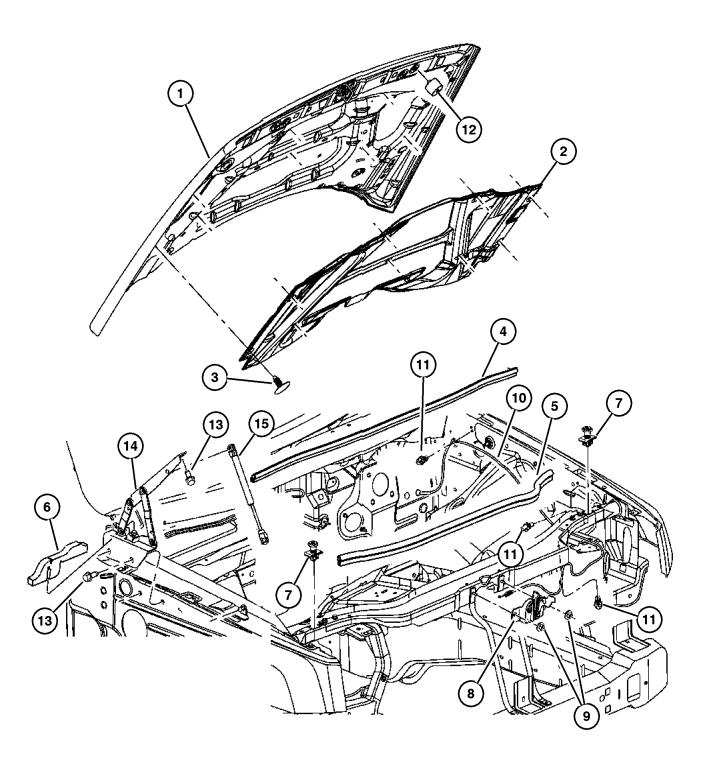
|      | PART        |     |      |        |      |        |       |      |                               |
|------|-------------|-----|------|--------|------|--------|-------|------|-------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                   |
|      |             |     |      |        |      |        |       |      |                               |
| 1    |             |     |      |        |      |        |       |      | FENDER, Front                 |
|      | 55369 218AA | 1   |      |        |      |        |       |      | Right                         |
|      | 55369 219AA | 1   |      |        |      |        |       |      | Left                          |
| 2    | 6505 903AA  | 4   |      |        |      |        |       |      | SCREW AND WASHER, Self        |
|      |             |     |      |        |      |        |       |      | Tapping, M6x1x22              |
| 3    |             |     |      |        |      |        |       |      | NUT, U, M6x1, (NOT SERVICED)  |
|      |             |     |      |        |      |        |       |      | (Not Serviced)                |
| 4    | 6505 903AA  | 4   |      |        |      |        |       |      | SCREW AND WASHER, Self        |
|      |             |     |      |        |      |        |       |      | Tapping, M6x1x22              |
| 5    | 6100 286    | 6   |      |        |      |        |       |      | BOLT AND CONED WASHER, Hex    |
|      |             |     |      |        |      |        |       |      | Head, M6x20x20                |
| 6    | 55197 234AB | 2   |      |        |      |        |       |      | STUFFER, Right & Left         |
| 7    |             |     |      |        |      |        |       |      | SUPPORT, Suspension           |
|      | 5161 876AC  | 1   |      |        |      |        |       |      | Right                         |
|      | 5161 877AC  | 1   |      |        |      |        |       |      | Left                          |
| 8    |             |     |      |        |      |        |       |      | LINER, Fender Side            |
|      | 55396 462AA | 1   |      |        |      |        |       |      | Right                         |
|      | 55396 463AA | 1   |      |        |      |        |       |      | Left                          |
| 9    | 3420 1621   | 4   |      |        |      |        |       |      | RIVET, M6.3x37.40             |
| 10   | 6500 911    | 4   |      |        |      |        |       |      | RIVET, M6.25x28               |
| 11   | 55396 468AA | 2   |      |        |      |        |       |      | SILENCER, Cowl Side To Fender |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Hood, Latch, Hinges Figure SXK-510



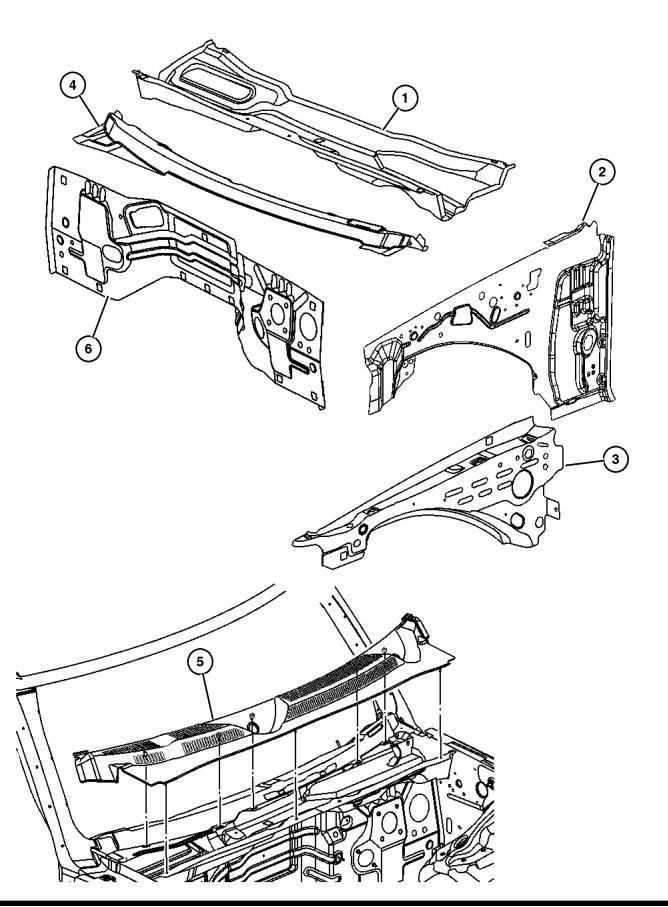
|      | PART        |     |      |        |      |        |       |      |                            |
|------|-------------|-----|------|--------|------|--------|-------|------|----------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                |
|      |             |     |      |        |      |        |       |      |                            |
| 1    | 55396 564AB | 1   |      |        |      |        |       |      | PANEL, Hood                |
| 2    | 55197 102AC | 1   |      |        |      |        |       |      | INSULATION, Hood           |
| 3    | 6506 293AA  | 9   |      |        |      |        |       |      | PIN, Push                  |
| 4    | 55396 671AB | 1   |      |        |      |        |       |      | SEAL, Hood To Plenum       |
| 5    | 55396 672AA | 1   |      |        |      |        |       |      | WEATHERSTRIP, Hood         |
| 6    | 55396 675AA | 2   |      |        |      |        |       |      | SEAL, Hood To Plenum       |
| 7    | 55364 470AB | 2   |      |        |      |        |       |      | BUMPER, Hood               |
| 8    | 55396 247AD | 1   |      |        |      |        |       |      | LATCH, Hood                |
| 9    | 6501 483    | 2   |      |        |      |        |       |      | NUT, Hex Flange, M8x1.25   |
| 10   | 55394 495AB | 1   |      |        |      |        |       |      | CABLE, Hood Release        |
| 11   | 4814 094    | 3   |      |        |      |        |       |      | CLIP, Hood Latch Release   |
| 12   | 5054 227AA  | 2   |      |        |      |        |       |      | BUMPER, Hood               |
| 13   | 6503 543    | 4   |      |        |      |        |       |      | BOLT AND CONED WASHER, Hex |
|      |             |     |      |        |      |        |       |      | Head, M8x1.25x25           |
| 14   |             |     |      |        |      |        |       |      | HINGE, Hood                |
|      | 55369 114AB | 1   |      |        |      |        |       |      | Right                      |
|      | 55369 115AB | 1   |      |        |      |        |       |      | Left                       |
| 15   | 55396 526AB | 2   |      |        |      | _      |       |      | PROP, Hood, Right & Left   |
|      |             |     |      |        |      |        |       |      |                            |
|      |             |     |      |        |      |        |       |      |                            |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Panels, Cowl and Dash Figure SXK-610



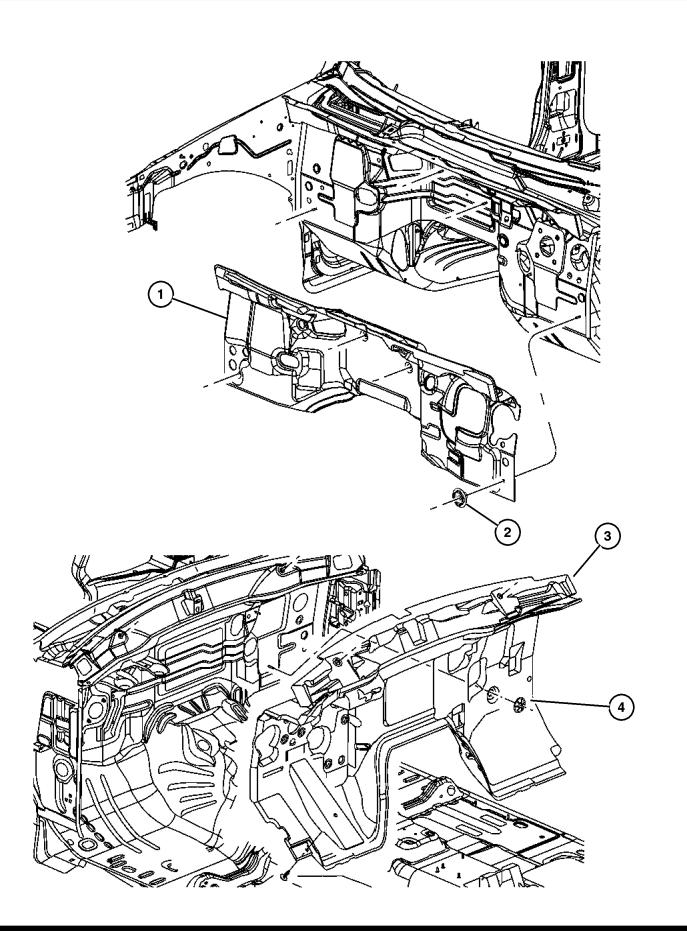
|   |      | PART        |     |      |        |      |        |       |      |                          |
|---|------|-------------|-----|------|--------|------|--------|-------|------|--------------------------|
|   | ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION              |
| • |      |             |     |      |        |      |        |       |      |                          |
|   | 1    | 55396 545AC | 1   |      |        |      |        |       |      | PANEL, Cowl And Plenum   |
|   | 2    |             |     |      |        |      |        |       |      | PANEL, Cowl              |
|   |      | 55394 112AH | 1   |      |        |      |        |       |      | Right                    |
|   |      | 55394 113AH | 1   |      |        |      |        |       |      | Left                     |
|   | 3    |             |     |      |        |      |        |       |      | REINFORCEMENT, Cowl Side |
| _ |      | 55396 570AA | 1   |      |        |      |        |       |      | Right                    |
|   |      | 55396 571AA | 1   |      |        |      |        |       |      | Left                     |
|   | 4    | 55396 521AF | 1   |      |        |      |        |       |      | PANEL, Cowl Top          |
|   | 5    | 55157 393AA | 1   |      |        |      |        |       |      | COVER, Cowl Grille       |
| _ | 6    | 55394 100AG | 1   |      |        |      |        |       |      | PANEL, Dash              |
|   |      |             |     |      |        |      |        |       |      |                          |
|   |      |             |     |      |        |      |        |       |      |                          |
|   |      |             |     |      |        |      |        |       |      |                          |
|   |      |             |     |      |        |      |        |       |      |                          |
|   |      |             |     |      |        |      |        |       |      |                          |

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### **Insulation, Dash And Cowl** Figure SXK-620



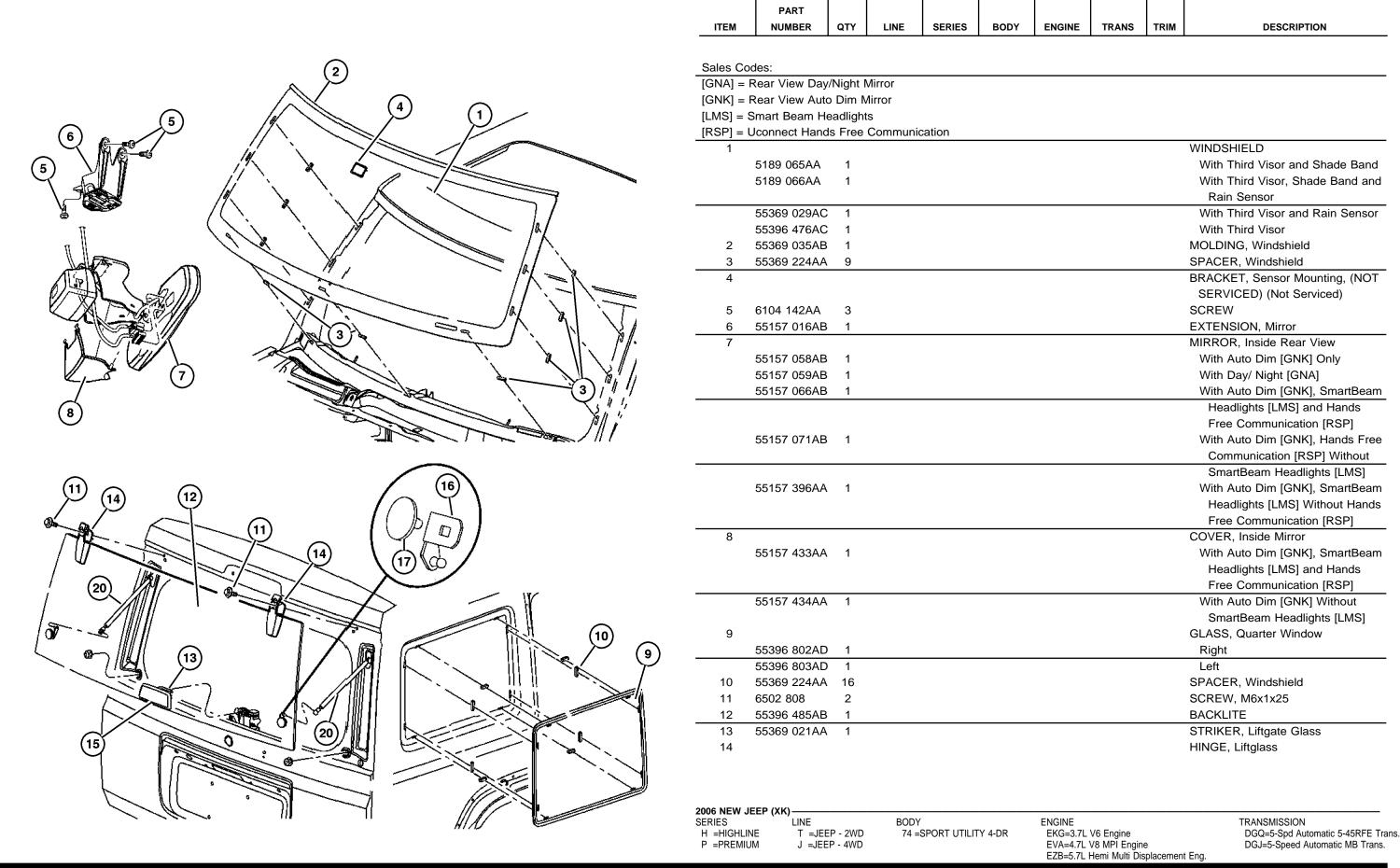
|      | PART        |     |      |        |      |        |       |      |                        |
|------|-------------|-----|------|--------|------|--------|-------|------|------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION            |
|      |             |     |      |        |      |        |       |      |                        |
| 1    | 55196 984AE |     |      |        |      |        |       |      | INSULATION, Dash Panel |
| 2    | 6508 463AA  | 4   |      |        |      |        |       |      | NUT, Plastic           |
| 3    | 55196 984AF |     |      |        |      |        |       |      | INSULATION, Dash Panel |
| 4    | 6505 984AA  | 3   |      |        |      |        |       |      | NUT                    |
|      |             |     |      |        |      |        |       |      |                        |
|      |             |     |      |        |      |        |       |      |                        |
|      |             |     |      |        |      |        |       |      |                        |
|      |             |     |      |        |      |        |       |      |                        |
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|      |             |     |      |        |      |        |       |      |                        |
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|      |             |     |      |        |      |        |       |      |                        |
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|      |             |     |      |        |      |        |       |      |                        |
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|      |             |     |      |        |      |        |       |      |                        |
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|      |             |     |      |        |      |        |       |      |                        |
|      |             |     |      |        |      |        |       |      |                        |
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|      |             |     |      |        |      |        |       |      |                        |
|      |             |     |      |        |      |        |       |      |                        |
|      |             |     |      |        |      |        |       |      |                        |
|      |             |     |      |        |      |        |       |      |                        |
|      |             |     |      |        |      |        |       |      |                        |
|      |             |     |      |        |      |        |       |      |                        |
|      |             |     |      |        |      |        |       |      |                        |
|      |             |     |      |        |      |        |       |      |                        |
|      |             |     |      |        |      |        |       |      |                        |
|      |             |     |      |        |      |        |       |      |                        |
|      |             |     |      |        |      |        |       |      |                        |

2006 NEW JEEP (XK)-

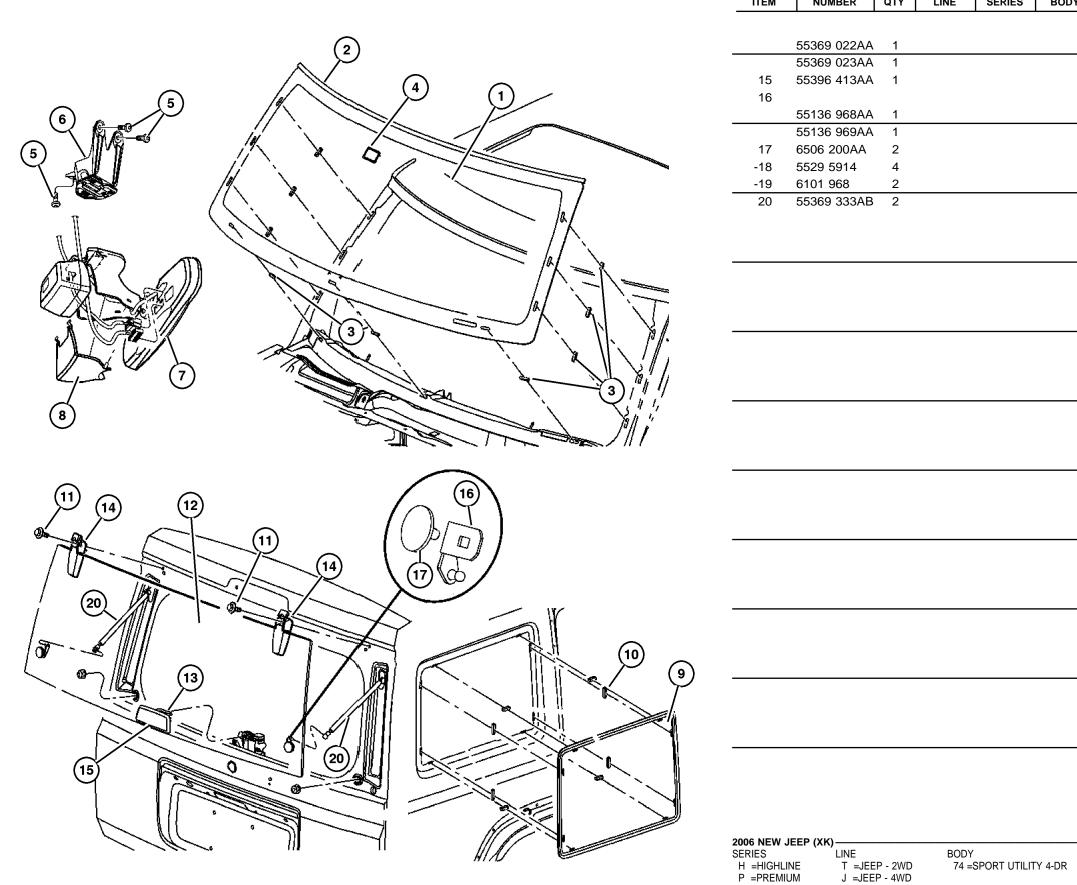
SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

#### Glass, Windshield, Backlite, Quarter Window, Rear View Mirror Figure SXK-710

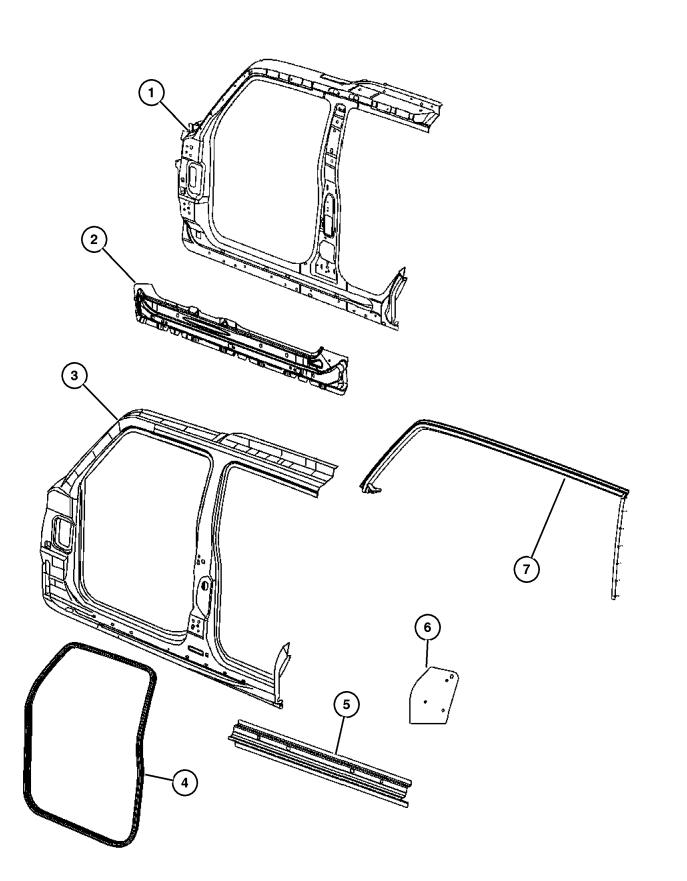


### Glass, Windshield, Backlite, Quarter Window, Rear View Mirror Figure SXK-710



|   |      | PART        |     |      |        |      |        |       |      |                                |
|---|------|-------------|-----|------|--------|------|--------|-------|------|--------------------------------|
|   | ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                    |
|   |      |             |     |      |        |      |        |       |      |                                |
|   |      | 55369 022AA | . 1 |      |        |      |        |       |      | Right                          |
| _ |      | 55369 023AA | . 1 |      |        |      |        |       |      | Left                           |
|   | 15   | 55396 413AA | . 1 |      |        |      |        |       |      | PAD, Isolator                  |
|   | 16   |             |     |      |        |      |        |       |      | BALL STUD, Liftgate Glass      |
|   |      | 55136 968AA | . 1 |      |        |      |        |       |      | Right                          |
|   |      | 55136 969AA | . 1 |      |        |      |        |       |      | Left                           |
|   | 17   | 6506 200AA  | 2   |      |        |      |        |       |      | FASTENER                       |
|   | -18  | 5529 5914   | 4   |      |        |      |        |       |      | GASKET, Ball Stud              |
|   | -19  | 6101 968    | 2   |      |        |      |        |       |      | NUT, M6x1.00, Ball Stud Attach |
|   | 20   | 55369 333AB | 2   |      |        |      |        |       |      | GAS CYLINDER, Liftgate Glass   |

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.



| 1<br>518<br>518 | 33 162AA<br>33 163AA | 1<br>1 | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | PANEL, Body Side Aperture Front |
|-----------------|----------------------|--------|------|--------|------|--------|-------|------|---------------------------------|
| 518<br>518<br>2 |                      |        |      |        |      |        |       |      | PANEL. Body Side Aperture Front |
| 518<br>518<br>2 |                      |        |      |        |      |        |       |      | PANEL. Body Side Aperture Front |
| 518<br>2        |                      |        |      |        |      |        |       |      |                                 |
| 518<br>2        |                      |        |      |        |      |        |       |      | Complete                        |
| 2               | 33 163AA             | 4      |      |        |      |        |       |      | Right                           |
|                 |                      | 1      |      |        |      |        |       |      | Left                            |
| 553             |                      |        |      |        |      |        |       |      | SILL, Body Side                 |
|                 | 394 454AC            | 1      |      |        |      |        |       |      | Right                           |
| 553             | 394 455AC            | 1      |      |        |      |        |       |      | Left                            |
| 3               |                      |        |      |        |      |        |       |      | PANEL, Body Side Aperture Front |
|                 |                      |        |      |        |      |        |       |      | Outer                           |
| 518             | 33 166AA             | 1      |      |        |      |        |       |      | Right                           |
| 518             | 33 167AA             | 1      |      |        |      |        |       |      | Left                            |
| 4 553           | 396 698AE            | 2      |      |        |      |        |       |      | SEAL, Front Door                |
| 5 553           | 396 848AA            | 2      |      |        |      |        |       |      | REINFORCEMENT, Sill             |
| 6 553           | 396 276AB            | 2      |      |        |      |        |       |      | EXTENSION, Body Side Aperture   |
| 7               |                      |        |      |        |      |        |       |      | SEAL, Body Side                 |
| 553             | 396 716AC            | 1      |      |        |      |        |       |      | Right                           |
| 553             | 396 717AC            | 1      |      |        |      |        |       |      | Left                            |

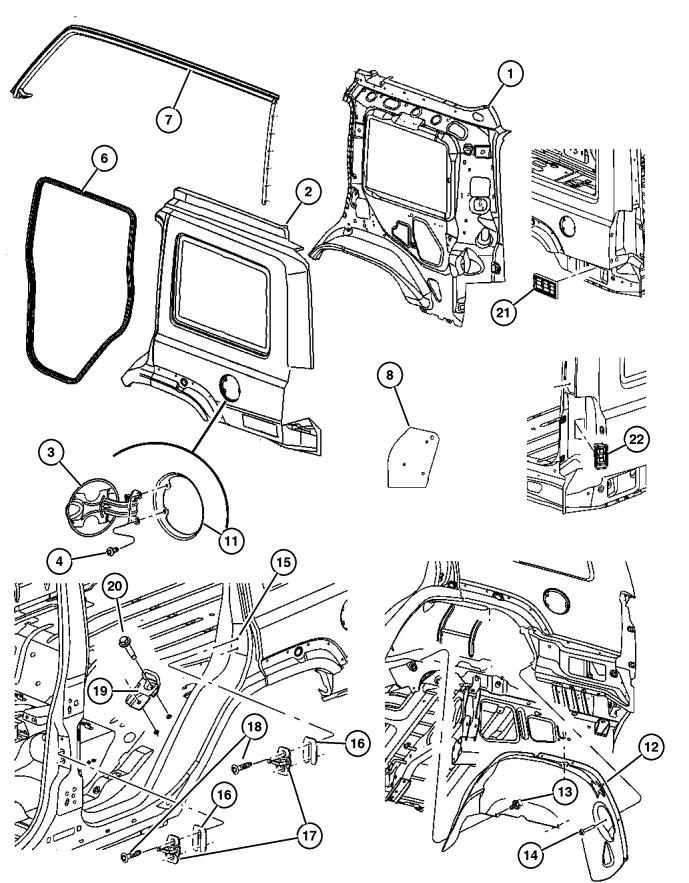
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Panels, Rear Quater Figure SXK-910



| ITEM    | PART<br>NUMBER | QTY            | LINE | SERIES | BODY | ENGINE  | TRANS | TRIM  | DESCRIPTION                             |
|---------|----------------|----------------|------|--------|------|---------|-------|-------|---|
| II LIVI | NOWIBER        | QII            | LINE | JERIES | ВОВТ | LINGINE | INANO | TIXIM | DESCRIPTION                             |
| 1       |                |                |      |        |      |         |       |       | DANIEL Body Side Aperture Book          |
| - 1     | 5183 164AA     | 1              |      |        |      |         |       |       | PANEL, Body Side Aperture Rear<br>Right |
|         | 5183 165AA     | 1              |      |        |      |         |       |       | Left                                    |
| 2       | 3103 103/01    | '              |      |        |      |         |       |       | PANEL, Quarter                          |
| _       | 5183 168AA     | 1              |      |        |      |         |       |       | Right                                   |
|         | 5183 169AA     | <u>·</u><br>1  |      |        |      |         |       |       | Left                                    |
| 3       | 55369 005AA    | 1              |      |        |      |         |       |       | DOOR, Fuel Fill                         |
| 4       | 6507 847AA     | 2              |      |        |      |         |       |       | BOLT                                    |
| -5      | 52102 405AA-   |                |      |        |      |         |       |       | BUMPER, Fuel Door                       |
| 6       | 55396 700AF    | _ <del>_</del> |      |        |      |         |       |       | SEAL, Rear Door                         |
| 7       |                | _              |      |        |      |         |       |       | SEAL, Body Side                         |
| •       | 55396 716AC    | 1              |      |        |      |         |       |       | Right                                   |
|         | 55396 717AC    | 1              |      |        |      |         |       |       | Left                                    |
| 8       |                | •              |      |        |      |         |       |       | REINFORCEMENT, Door Striker             |
|         | 55369 060AA    | 1              |      |        |      |         |       |       | Right                                   |
|         | 55369 061AA    | 1              |      |        |      |         |       |       | Left                                    |
| -9      |                |                |      |        |      |         |       |       | TROUGH, Liftgate Opening                |
|         | 55396 616AB-   | 1              |      |        |      |         |       |       | Right                                   |
|         | 55396 617AB-   | 1              |      |        |      |         |       |       | Left                                    |
| -10     | 55396 276AB-   | 2              |      |        |      |         |       |       | EXTENSION, Body Side Aperture           |
| 11      | 52090 493AA    | 1              |      |        |      |         |       |       | HOUSING, Fuel Filler                    |
| 12      |                |                |      |        |      |         |       |       | WHEELHOUSE, Rear Inner                  |
|         | 55396 766AA    | 1              |      |        |      |         |       |       | Right                                   |
|         | 55396 767AB    | 1              |      |        |      |         |       |       | Left                                    |
| 13      | 3420 1621      | 4              |      |        |      |         |       |       | RIVET, M6.3x37.40                       |
| 14      | 6500 911       | 6              |      |        |      |         |       |       | RIVET, M6.25x28                         |
| 15      | 4674 669       | 2              |      |        |      |         |       |       | PLATE, Striker                          |
| 16      |                |                |      |        |      |         |       |       | SPACER, Door Latch Striker              |
|         | 4520 289       | AR             |      |        |      |         |       |       | 3.75 Thick                              |
|         | 5507 5483      | AR             |      |        |      |         |       |       | 2.0 to 2.5 Thick                        |
| 17      | 4717 779AB     | 2              |      |        |      |         |       |       | STRIKER AND BUMPER, Door                |
|         |                |                |      |        |      |         |       |       | Latch                                   |
| 18      | 6506 749AA     | 4              |      |        |      |         |       |       | SCREW, 6 Lobed                          |
| 19      |                |                |      |        |      |         |       |       | STRIKER, Seat Back Latch                |
|         | 55197 158AB    | 1              |      |        |      |         |       |       | Right                                   |
|         | 55197 159AB    | 1              |      |        |      |         |       |       | Left                                    |
| 20      | 6508 286AA     | 8              |      |        |      |         |       |       | BOLT, Seat                              |
| 21      | 55136 280AC    | 1              |      |        |      |         |       |       | EXHAUSTER, Quarter Panel, Righ          |
| 22      | 55394 330AB    | 1              |      |        |      |         |       |       | EXHAUSTER, Bodyside Aperture,           |
|         |                |                |      |        |      |         |       |       | Left                                    |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

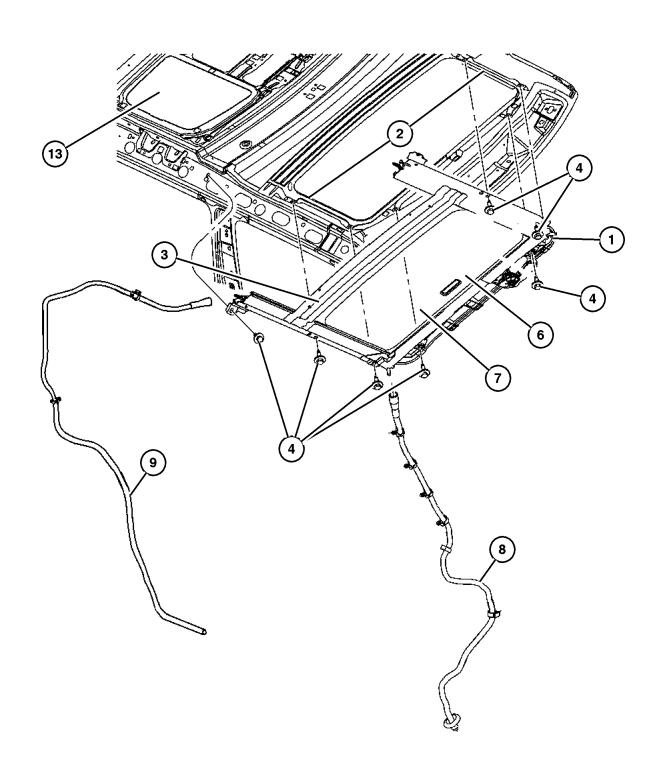
BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# Panels, Roof Figure SXK-1110

|  | ITEM          | PART<br>NUMBER         | QTY                      | LINE | SERIES       | BODY   | ENGINE     | TRANS   | TRIM           | DESCRIPTION   |
|--|---------------|------------------------|--------------------------|------|--------------|--------|------------|---|----------------|---|
|  |               | NOMBER                 | 411                      | LINE | JERIES       | ВОВТ   | LINGINE    | INANS   | TIXIIVI        | DESCRIPTION   |
|  | 1             |                        |                          |      |              |        |            |   |                | PANEL, Roof   |
|  |               | 55396 508              |                          |      |              |        |            |   |                | Without Sunroof   |
|  |               | 55396 509<br>55369 012 |                          |      |              |        |            |   |                | With Sunroof<br>HEADER, Panel   |
|  |               | 6034 608               | 2                        |      |              |        |            |   |                | PIN, Headline   |
|  |               | 55396 512              |                          |      |              |        |            |   |                | BOW, Roof   |
|  |               | 55369 013<br>55396 633 |                          |      |              |        |            |   |                | BOW, Roof<br>HEADER, Panel  |
|  |               |                        |                          |      |              |        |            |   |                |   |
| $\bigcirc$   |               |                        |                          |      |              |        |            |   |                |   |
|  |               |                        |                          |      |              |        |            |   |                |   |
|  |               |                        |                          |      |              |        |            |   |                |   |
|  |               |                        |                          |      |              |        |            |   |                |   |
|  |               |                        |                          |      |              |        |            |   |                |   |
|  |               |                        |                          |      |              |        |            |   |                |   |
|  |               |                        |                          |      |              |        |            |   |                |   |
|  |               |                        |                          |      |              |        |            |   |                |   |
| 6 3  |               |                        |                          |      |              |        |            |   |                |   |
|  |               |                        |                          |      |              |        |            |   |                |   |
|  |               |                        |                          |      |              |        |            |   |                |   |
| 5  |               |                        |                          |      |              |        |            |   |                |   |
| $\begin{array}{c} (5) \\ (5) \\ (7) \\ (8) \\ (7) \\ (8) \\ (7) \\ (8) \\$ |               |                        |                          |      |              |        |            |   |                |   |
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|  |               |                        |                          |      |              |        |            |   |                |   |
|  |               |                        |                          |      |              |        |            |   |                |   |
|  |               |                        |                          |      |              |        |            |   |                |   |
|  |               |                        |                          |      |              |        |            |   |                |   |
| 3  |               |                        |                          |      |              |        |            |   |                |   |
|  |               |                        |                          |      |              |        |            |   |                |   |
|  |               |                        |                          |      |              |        |            |   |                |   |
|  |               |                        |                          |      |              |        |            |   |                |   |
|  |               |                        |                          |      |              |        |            |   |                |   |
|  |               |                        |                          |      |              |        |            |   |                |   |
|  |               |                        |                          |      |              |        |            |   |                |   |
|  |               |                        |                          |      |              |        |            |   |                |   |
|  | 2006 NEW J    | EEP (XK)——             |                          | BODY |              |        | ENGINE     |   |                | TRANSMISSION  |
|  | H =HIGHLIN    | NE T =                 | JEEP - 2WD<br>JEEP - 4WD | 74 = | SPORT UTILIT | Y 4-DR | EKG=3.7L   | V6 Engine<br>V8 MPI Engine<br>Hemi Multi Disp | 1              | TRANSMISSION DGQ=5-Spd Automatic 5-45RFE Trans. DGJ=5-Speed Automatic MB Trans. |
|  | i –i indivilu | /IVI J =               | ,i - 4VVD                |      |              |        | EZB=5.7L I | Hemi Multi Disp                               | ,<br>placement | Eng.  |

### Sunroof Figure SXK-1210



|      | PART        |     |      |        |      |        |       |      |                              |
|------|-------------|-----|------|--------|------|--------|-------|------|------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                  |
|      |             |     |      |        |      |        |       |      |                              |
| 1    | 5174 216AA  | 1   |      |        |      |        |       |      | MODULE, Sunroof              |
| 2    |             |     |      |        |      |        |       |      | GUIDE, Sunroof Glass         |
|      | 5139 814AA  | 1   |      |        |      |        |       |      | Right                        |
|      | 5139 815AA  | 1   |      |        |      |        |       |      | Left                         |
| 3    | 5174 215AA  | 1   |      |        |      |        |       |      | CHANNEL, Sunroof Drain       |
| 4    | 6104 366AA  | 8   |      |        |      |        |       |      | SCREW, Sun Roof Glass, M6x1. |
|      |             |     |      |        |      |        |       |      | 0x20.0                       |
| -5   | 5174 217AA- | 1   |      |        |      |        |       |      | WIRING, Sunroof              |
| 6    | 1CK26 BD1AA | \ 1 |      |        |      |        |       |      | SUNSHADE, Sunroof            |
| 7    | 5179 186AA  | 1   |      |        |      |        |       |      | GLASS, Sunroof               |
| 8    | 55396 474AC | 2   |      |        |      |        |       |      | HOSE, Sunroof Drain          |
| 9    | 55396 471AC | 2   |      |        |      |        |       |      | HOSE, Sunroof Drain          |
| -10  | 5179 187AA- | 1   |      |        |      |        |       |      | SEAL, Sunroof                |
| -11  | 5137 557AB- | 1   |      |        |      |        |       |      | MOTOR/MODULE, Sunroof        |
| -12  | 5174 220AA- | 1   |      |        |      |        |       |      | COVER, Sunroof Mechanism     |
| 13   |             |     |      |        |      |        |       |      | GLASS, Sunroof               |
|      | 55369 058AC | 1   |      |        |      |        |       |      | Right                        |
|      | 55369 059AC | 1   |      |        |      |        |       |      | Left                         |

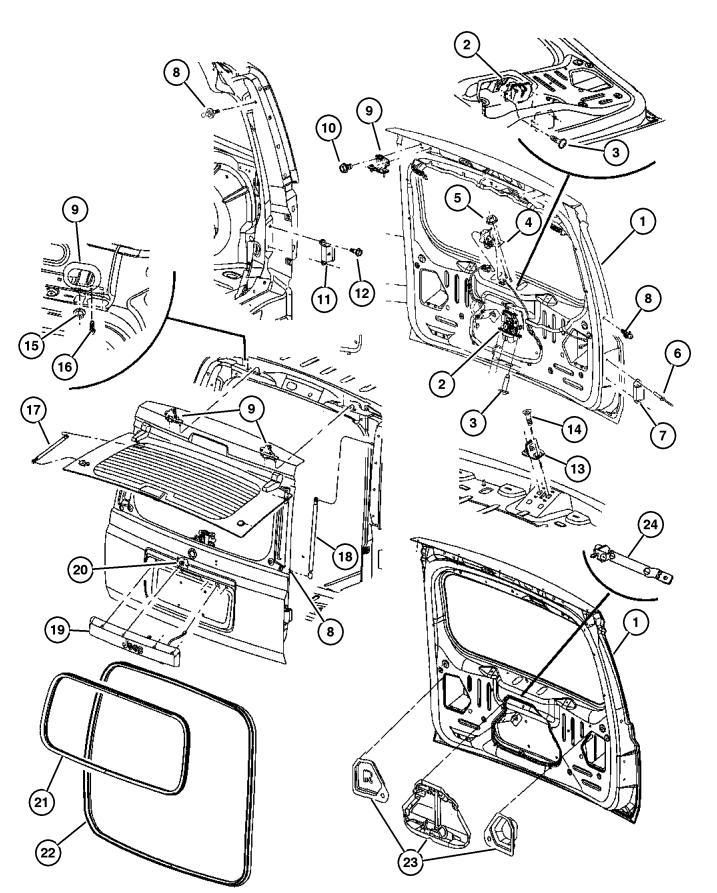
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### Liftgate, Latch and Hinges Figure SXK-1310



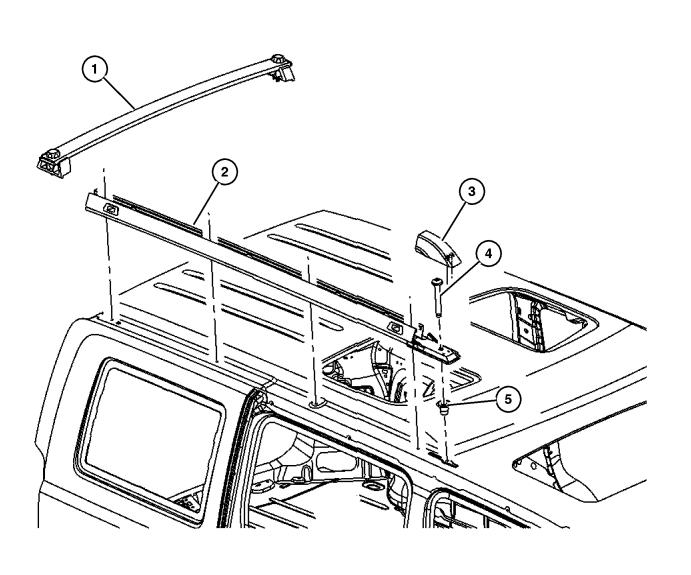
|      | PART        |     |      |        |      |        |       |      |                                 |
|------|-------------|-----|------|--------|------|--------|-------|------|---------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                     |
|      |             |     |      |        |      |        |       |      |                                 |
| 1    | 55369 000AC | 1   |      |        |      |        |       |      | PANEL, Liftgate                 |
| 2    | 4589 131AA  | 1   |      |        |      |        |       |      | LATCH, Liftgate                 |
| 3    | 6504 212    | 3   |      |        |      |        |       |      | SCREW, Large Round Washer Hea   |
|      |             |     |      |        |      |        |       |      | Lock, M6x1.00x20.00             |
| 4    | 55396 445AA | 1   |      |        |      |        |       |      | LATCH, Liftgate Glass           |
| 5    | 6503 102    | 2   |      |        |      |        |       |      | NUT AND WASHER, Hex Nut-Cone    |
|      |             |     |      |        |      |        |       |      | Washer, M6 x 1.00               |
| 6    |             |     |      |        |      |        |       |      | RIVET, Blind, .250 x .660, (NOT |
|      |             |     |      |        |      |        |       |      | SERVICED) (Not Serviced)        |
| 7    | 4860 873AD  | 2   |      |        |      |        |       |      | BUMPER, Liftgate                |
| 8    | 6507 844AA  | 2   |      |        |      |        |       |      | BALL STUD                       |
| 9    | 55396 529AA | 2   |      |        |      |        |       |      | HINGE, Liftgate                 |
| 10   | 6502 975    | 4   |      |        |      |        |       |      | SCREW AND WASHER, Hex Head      |
|      |             |     |      |        |      |        |       |      | M8x1.25x33                      |
| 11   | 55396 825AA | 2   |      |        |      |        |       |      | BUMPER, Rubber                  |
| 12   | 6504 324    | 4   |      |        |      |        |       |      | SCREW AND WASHER, Hex Head      |
| 13   | 55364 520AA | 1   |      |        |      |        |       |      | STRIKER, Liftgate               |
| 14   | 6503 533    | 2   |      |        |      |        |       |      | SCREW, Flange Head, M8x1.25x26  |
| 15   | 6101 446    | 4   |      |        |      |        |       |      | NUT AND WASHER                  |
| 16   | 6506 802AA  | 2   |      |        |      |        |       |      | SCREW AND WASHER, Hex Head      |
| 17   | 55369 333AB | 2   |      |        |      |        |       |      | GAS CYLINDER, Liftgate Glass    |
| 18   | 55396 620AA | 2   |      |        |      |        |       |      | SUPPORT, Liftgate Opening       |
| 19   |             |     |      |        |      |        |       |      | HANDLE, Liftgate                |
|      | 55369 028AD | 1   |      |        |      |        |       |      | Accent Color [MNS]              |
|      | 55369 087AD | 1   |      |        |      |        |       |      | Bright [MNP]                    |
| 20   | 6503 856    | 2   |      |        |      |        |       |      | NUT AND WASHER, Hex             |
| 21   | 55369 015AD | 1   |      |        |      |        |       |      | WEATHERSTRIP, Liftgate Glass    |
| 22   | 55396 676AD | 1   |      |        |      |        |       |      | WEATHERSTRIP, Liftgate          |
| 23   | 55396 677AC | 1   |      |        |      |        |       |      | INSULATION, liftgate            |
| 24   | 55369 206AA | 1   |      |        |      |        |       |      | BRACKET, Liftgate               |

2006 NEW JEEP (XK)-

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

### **Roof Rack** Figure SXK-1610



| 1 RAIL, LUGG RACK CROS  55156 988AA 1 Front 55156 989AA 1 Rear  2 RAIL, Roof  55156 984AD 1 With [MW1], Right  55156 985AD 1 With [MW1], Left  55396 646AD 1 With [MWE], Right  55396 647AD 1 With [MWE], Left  COVER, Luggage Rack  55396 657AB 1 4 6508 390AA 10 SCREW  |    | PART        |     |      |        |      |        |       |      |                       |
|---|----|-------------|-----|------|--------|------|--------|-------|------|-----------------------|
| 55156 988AA       1       Front         55156 989AA       1       Rear         2       RAIL, Roof         55156 985AD       1       With [MW1], Right         55396 646AD       1       With [MWE], Right         55396 647AD       1       With [MWE], Left         COVER, Luggage Rack         55396 656AB       1       Right         55396 657AB       1       Left         4       6508 390AA       10       SCREW   | EM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION           |
| 55156 988AA       1       Front         55156 989AA       1       Rear         2       RAIL, Roof         55156 984AD       1       With [MW1], Right         55156 985AD       1       With [MW2], Right         55396 646AD       1       With [MWE], Right         55396 647AD       1       With [MWE], Left         COVER, Luggage Rack         55396 656AB       1       Right         55396 657AB       1       Left         4       6508 390AA       10       SCREW |    |             |     |      |        |      |        |       |      |                       |
| 55156 989AA 1 Rear RAIL, Roof 55156 984AD 1 With [MW1], Right 55156 985AD 1 With [MW1], Left 55396 646AD 1 With [MWE], Right 55396 647AD 1 With [MWE], Left COVER, Luggage Rack 55396 656AB 1 Right 55396 657AB 1 Left 4 6508 390AA 10 SCREW  | 1  |             |     |      |        |      |        |       |      | RAIL, LUGG RACK CROSS |
| 2       RAIL, Roof         55156 984AD 1       With [MW1], Right         55156 985AD 1       With [MW1], Left         55396 646AD 1       With [MWE], Right         55396 647AD 1       With [MWE], Left         COVER, Luggage Rack         55396 656AB 1       Right         55396 657AB 1       Left         4 6508 390AA 10       SCREW   |    | 55156 988AA | 1   |      |        |      |        |       |      | Front                 |
| 55156 984AD       1       With [MW1], Right         55156 985AD       1       With [MW1], Left         55396 646AD       1       With [MWE], Right         55396 647AD       1       With [MWE], Left         COVER, Luggage Rack         55396 656AB       1       Right         55396 657AB       1       Left         4 6508 390AA       10       SCREW  |    | 55156 989AA | 1   |      |        |      |        |       |      | Rear                  |
| 55156 985AD       1       With [MW1], Left         55396 646AD       1       With [MWE], Right         55396 647AD       1       With [MWE], Left         COVER, Luggage Rack         55396 656AB       1       Right         55396 657AB       1       Left         4       6508 390AA       10       SCREW  | 2  |             |     |      |        |      |        |       |      | RAIL, Roof            |
| 55396 646AD       1       With [MWE], Right         55396 647AD       1       With [MWE], Left         COVER, Luggage Rack         55396 656AB       1       Right         55396 657AB       1       Left         4 6508 390AA       10       SCREW   |    | 55156 984AD | 1   |      |        |      |        |       |      | With [MW1], Right     |
| 55396 647AD       1       With [MWE], Left COVER, Luggage Rack         55396 656AB       1       Right Left         55396 657AB       1       Left         4 6508 390AA       10       SCREW  |    | 55156 985AD | 1   |      |        |      |        |       |      | With [MW1], Left      |
| COVER, Luggage Rack           55396 656AB         1         Right           55396 657AB         1         Left           4         6508 390AA         10         SCREW  |    | 55396 646AD | 1   |      |        |      |        |       |      | With [MWE], Right     |
| 55396 656AB       1       Right         55396 657AB       1       Left         4 6508 390AA       10       SCREW  |    | 55396 647AD | 1   |      |        |      |        |       |      | With [MWE], Left      |
| 55396 657AB 1 Left<br>4 6508 390AA 10 SCREW   | 3  |             |     |      |        |      |        |       |      | COVER, Luggage Rack   |
| 4 6508 390AA 10 SCREW   |    | 55396 656AB | 1   |      |        |      |        |       |      | Right                 |
|   |    | 55396 657AB | 1   |      |        |      |        |       |      | Left                  |
| 5 0500 000AA 40   | 4  | 6508 390AA  | 10  |      |        |      |        |       |      | SCREW                 |
| 5 6508 202AA 10 RIVNU I, Installation   | 5  | 6508 202AA  | 10  |      |        |      |        |       |      | RIVNUT, Installation  |
|   |    |             |     |      |        |      |        |       |      |                       |
|   |    |             |     |      |        |      |        |       |      |                       |
|   |    |             |     |      |        |      |        |       |      |                       |
|   |    |             |     |      |        |      |        |       |      |                       |
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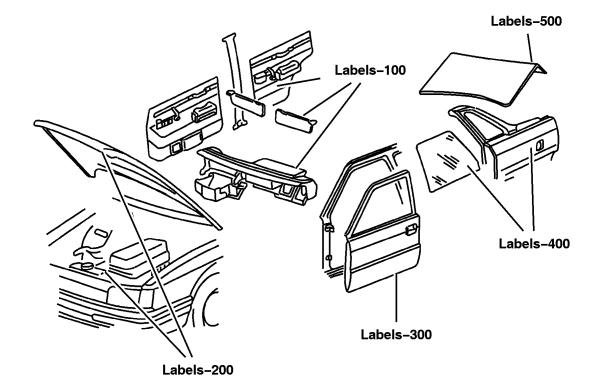
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

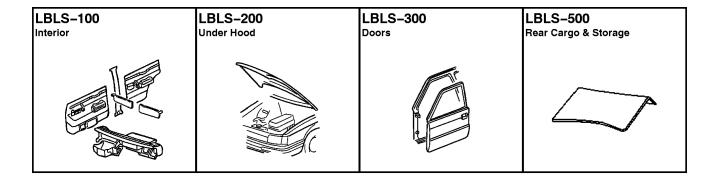
BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

# **Group – LBLS**

### **Labels All Vehicle Locations**



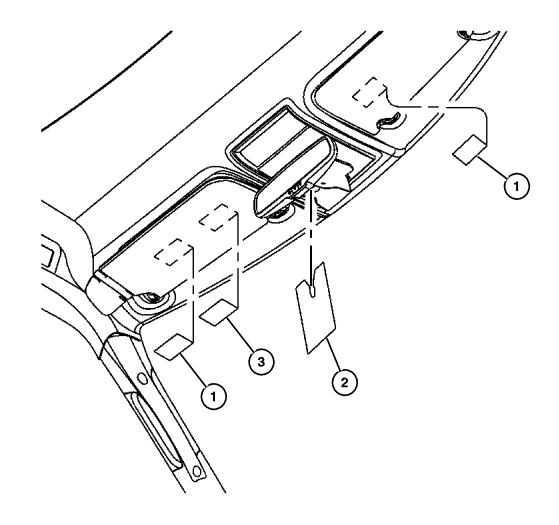


#### **GROUP LBLS - Labels All Vehicle Locations**

| Illustration Little    | Group-Fig. No.  |
|------------------------|-----------------|
| Interior Visors        | Fig. LBLS-110   |
| Under Hood             | 1 ig. LDLO 1 ic |
| Engine Compartment     | Fig. LBLS-210   |
| Belt - Routing         | Fig. LBLS-220   |
| Doors                  |                 |
| Doors and Pillars      | Fig. LBLS-310   |
| Rear Cargo & Storage   |                 |
| Rear Cargo and Storage | Fig. LBLS-510   |

### Visors Figure LBLS-110

|      | PART          |        |      |        |      |        |       |      |                                       |
|------|---------------|--------|------|--------|------|--------|-------|------|---------------------------------------|
| ITEM | NUMBER        | QTY    | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                           |
|      |               |        |      |        |      |        |       |      |                                       |
|      | Sales Codes:  |        |      |        |      |        |       |      |                                       |
|      | Supplemental  |        | Bags |        |      |        |       |      |                                       |
|      | rabic Languag | je     |      |        |      |        |       |      |                                       |
| 1    | 5108 000AA    | 2      |      |        |      |        |       |      | LABEL, Air Bag Warning                |
|      | 4664 279AD    | 2<br>4 |      |        |      |        |       |      | English and French English and French |
|      | 4664 280AD    | 4      |      |        |      |        |       |      | [CGS]                                 |
|      | 4664 294AB    | 4      |      |        |      |        |       |      | [XLB+CGS]                             |
| 2    |               | •      |      |        |      |        |       |      | LABEL, (NOT SERVICED) (Not            |
|      |               |        |      |        |      |        |       |      | Serviced)                             |
| 3    | 55352 825AA   | . 1    |      |        |      |        |       |      | LABEL, Warning, High Rollover Risk    |
|      |               |        |      |        |      |        |       |      |                                       |
|      |               |        |      |        |      |        |       |      |                                       |
|      |               |        |      |        |      |        |       |      |                                       |
|      |               |        |      |        |      |        |       |      |                                       |
|      |               |        |      |        |      |        |       |      |                                       |
|      |               |        |      |        |      |        |       |      |                                       |
|      |               |        |      |        |      |        |       |      |                                       |
|      |               |        |      |        |      |        |       |      |                                       |
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|      |               |        |      |        |      |        |       |      |                                       |
|      |               |        |      |        |      |        |       |      |                                       |
|      |               |        |      |        |      |        |       |      |                                       |
|      |               |        |      |        |      |        |       |      |                                       |
|      |               |        |      |        |      |        |       |      |                                       |
|      |               |        |      |        |      |        |       |      |                                       |
|      |               |        |      |        |      |        |       |      |                                       |
|      |               |        |      |        |      |        |       |      |                                       |
|      |               |        |      |        |      |        |       |      |                                       |
|      |               |        |      |        |      |        |       |      |                                       |
|      |               |        |      |        |      |        |       |      |                                       |
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|      |               |        |      |        |      |        |       |      |                                       |
|      |               |        |      |        |      |        |       |      |                                       |
|      |               |        |      |        |      |        |       |      |                                       |
|      |               |        |      |        |      |        |       |      |                                       |
|      |               |        |      |        |      |        |       |      |                                       |
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|      |               |        |      |        |      |        |       |      |                                       |



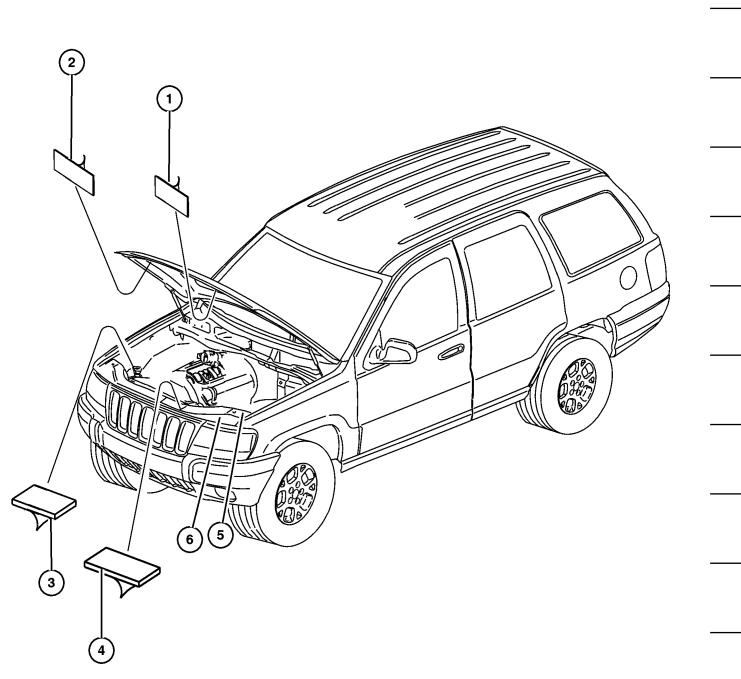
2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

## Engine Compartment Figure LBLS-210



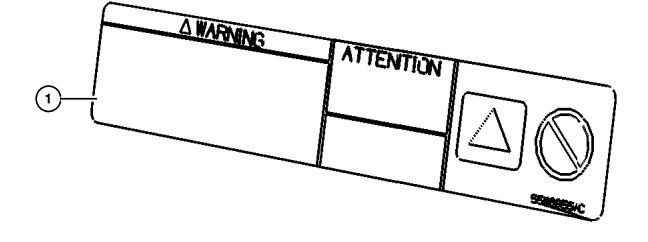
|      | PART        |     |      |        |      |        |       |      |                                 |
|------|-------------|-----|------|--------|------|--------|-------|------|---------------------------------|
| ITEM | NUMBER      | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                     |
|      |             |     |      |        |      |        |       |      |                                 |
| 1    | 55056 347AA | 1   |      |        |      |        |       |      | LABEL, Air Conditioning System, |
|      |             |     |      |        |      |        |       |      | English and French              |
| 2    |             |     |      |        |      |        |       |      | LABEL, Emission, (NOT SERVICED  |
|      |             |     |      |        |      |        |       |      | (Not Serviced)                  |
| 3    | 55116 955AB | 1   |      |        |      | EK0,   |       |      | LABEL, Belt Routing             |
|      |             |     |      |        |      | EV0    |       |      |                                 |
| 4    |             |     |      |        |      |        |       |      | LABEL, Fan Caution, SCP, (NOT   |
|      |             |     |      |        |      |        |       |      | SERVICED) (Not Serviced)        |
| 5    |             |     |      |        |      |        |       |      | BATTERY                         |
|      | 5080 706AA  | 1   |      |        |      |        |       |      | Dry Battery International       |
|      | 5170 018AA  | 1   |      |        |      |        |       |      | Japan Battery Rogram - Wet      |
| 6    |             |     |      |        |      |        |       |      | LABEL, Power Steering Fluid     |
|      | 52124 056AA | 1   |      |        |      | EK0,   |       |      |                                 |
|      |             |     |      |        |      | EV0    |       |      |                                 |
|      |             | 1   |      |        |      | EZ0    |       |      |                                 |
|      |             |     |      |        |      |        |       |      |                                 |
|      |             |     |      |        |      |        |       |      |                                 |
|      |             |     |      |        |      |        |       |      |                                 |
|      |             |     |      |        |      |        |       |      |                                 |
|      |             |     |      |        |      |        |       |      |                                 |
|      |             |     |      |        |      |        |       |      |                                 |

2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.

|  | ITEM     | PART<br>NUMBER | QTY      | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION         |
|--|----------|----------------|----------|------|--------|------|--------|-------|------|---------------------|
| 55116 955AB 1 EK0,<br>EV0                    |          | · ·            |          |      | l .    |      |        |       | •    |                     |
| 1 LABEL, Belt Routing 55116 955AB 1 EK0, EV0 | OTES: S  | Sales Codes:   |          |      |        |      |        |       |      |                     |
| 55116 955AB 1 EK0,<br>EV0                    | VMH] = I | Hydraulic Engi | ine Cool | ling |        |      |        |       |      |                     |
| EV0  |          |                |          |      |        |      |        |       |      | LABEL, Belt Routing |
|  |          | 55116 955AB    | 3 1      |      |        |      |        |       |      |                     |
|  |          |                | 1        |      |        |      |        |       |      | [NMH]               |
|  |          |                | '        |      |        |      |        |       |      | [141411.1]          |
|  |          |                |          |      |        |      |        |       |      |                     |
|  |          |                |          |      |        |      |        |       |      |                     |
|  |          |                |          |      |        |      |        |       |      |                     |
|  |          |                |          |      |        |      |        |       |      |                     |
|  |          |                |          |      |        |      |        |       |      |                     |
|  |          |                |          |      |        |      |        |       |      |                     |
|  |          |                |          |      |        |      |        |       |      |                     |
|  |          |                |          |      |        |      |        |       |      |                     |
|  |          |                |          |      |        |      |        |       |      |                     |
|  |          |                |          |      |        |      |        |       |      |                     |
|  |          |                |          |      |        |      |        |       |      |                     |
|  |          |                |          |      |        |      |        |       |      |                     |
|  |          |                |          |      |        |      |        |       |      |                     |
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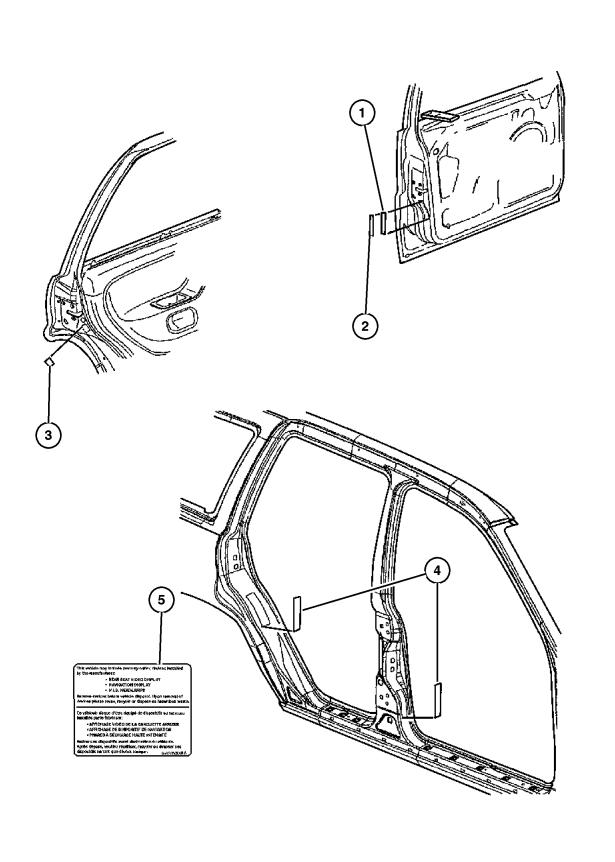


2006 NEW JEEP (XK) — SERIES LI H =HIGHLINE P =PREMIUM

T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.



| ITEM | PART<br>NUMBER | QTY | LINE | SERIES | BODY | ENGINE | TRANS | TRIM | DESCRIPTION                     |
|------|----------------|-----|------|--------|------|--------|-------|------|---------------------------------|
|      |                |     |      |        |      |        |       |      |                                 |
| 1    |                |     |      |        |      |        |       |      | LABEL, Certification, (NOT      |
|      |                |     |      |        |      |        |       |      | SERVICED) (Not Serviced)        |
| 2    |                |     |      |        |      |        |       |      | OVERLAY, Vehicle Certification, |
| _    |                | _   |      |        |      |        |       |      | (NOT SERVICED) (Not Serviced)   |
| 3    | 4615 730       | 2   |      |        |      |        |       |      | LABEL, Child Protection Lock,   |
|      |                |     |      |        |      |        |       |      | English, French                 |
| 4    |                |     |      |        |      |        |       |      | LABEL, Air Bag Warning          |
|      | 4664 279AD     | 4   |      |        |      |        |       |      | Canada                          |
|      | 4664 280AD     | 4   |      |        |      |        |       |      | English Only                    |
| 5    | 5020 527AA     | 1   |      |        |      |        |       |      | LABEL, Mercury Warning          |
|      |                |     |      |        |      |        |       |      |                                 |
|      |                |     |      |        |      |        |       |      |                                 |
|      |                |     |      |        |      |        |       |      |                                 |
|      |                |     |      |        |      |        |       |      |                                 |
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|      |                |     |      |        |      |        |       |      |                                 |
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|      |                |     |      |        |      |        |       |      |                                 |
|      |                |     |      |        |      |        |       |      |                                 |
|      |                |     |      |        |      |        |       |      |                                 |
|      |                |     |      |        |      |        |       |      |                                 |
|      |                |     |      |        |      |        |       |      |                                 |
|      |                |     |      |        |      |        |       |      |                                 |
|      |                |     |      |        |      |        |       |      |                                 |
|      |                |     |      |        |      |        |       |      |                                 |
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|      |                |     |      |        |      |        |       |      |                                 |
|      |                |     |      |        |      |        |       |      |                                 |
|      |                |     |      |        |      |        |       |      |                                 |
|      |                |     |      |        |      |        |       |      |                                 |
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|      |                |     |      |        |      |        |       |      |                                 |
|      |                |     |      |        |      |        |       |      |                                 |
|      |                |     |      |        |      |        |       |      |                                 |
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|      |                |     |      |        |      |        |       |      |                                 |
|      |                |     |      |        |      |        |       |      |                                 |
|      | EEP (XK)       |     |      |        |      |        |       |      |                                 |

BODY 74 =SPORT UTILITY 4-DR

T =JEEP - 2WD J =JEEP - 4WD

H =HIGHLINE P =PREMIUM

## Rear Cargo and Storage Figure LBLS-510

| 2 |
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| JTEM       | PART                         | OTV        | l INIE     | SEDIES            | RODY        | FNGINE | TRANS | TDIM | DESCRIPTION                 |
|------------|------------------------------|------------|------------|-------------------|-------------|--------|-------|------|-----------------------------|
| ITEM       | NUMBER                       | QTY        | LINE       | SERIES            | BODY        | ENGINE | TRANS | TRIM | DESCRIPTION                 |
| NOTE: '    | ck includes a                | ltoro==    | Bag 2 Fee  | anciona D         | river on 1  | Vranch |       |      |                             |
|            | ck includes: Sales Codes:    | noiage     | عay, ∠ Ext | <u>อกอเบทร, D</u> | iver, and \ | viench |       |      |                             |
|            | caies Codes.<br>Cargo Compar | tment C    | arpet      |                   |             |        |       |      |                             |
|            | tear Air Condi               |            |            | г                 |             |        |       |      |                             |
|            | rench/Canadia                |            |            |                   |             |        |       | _    |                             |
| 1          |                              |            |            |                   |             |        |       |      | JACK                        |
|            | 52124 168AA                  |            |            |                   |             |        |       |      | Contains Tool Kit [CKN+HBB] |
|            | 55366 626AA                  | 1          |            |                   |             |        |       |      | Jack Only [CKN+HBB]         |
| 2          | F0445 -                      | -          |            |                   |             |        |       |      | LABEL, Jack Caution         |
|            | 52110 391AB                  |            |            |                   |             |        |       |      | [CKN+HBB]                   |
|            | 52110 392AB                  | 3 1        |            |                   |             |        |       |      | [XLR]                       |
|            |                              |            |            |                   |             |        |       |      |                             |
|            |                              |            |            |                   |             |        |       |      |                             |
|            |                              |            |            |                   |             |        |       |      |                             |
|            |                              |            |            |                   |             |        |       |      |                             |
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|            |                              |            |            |                   |             |        |       |      |                             |
|            |                              |            |            |                   |             |        |       |      |                             |
|            |                              | - <b>-</b> |            |                   |             |        |       |      |                             |
|            |                              |            |            |                   |             |        |       |      |                             |
|            |                              |            |            |                   |             |        |       |      |                             |
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|            |                              |            |            |                   |             |        |       |      |                             |
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|            |                              |            |            |                   |             |        |       |      |                             |
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|            |                              |            |            |                   |             |        |       |      |                             |
|            |                              |            |            |                   |             |        |       |      |                             |
|            |                              |            |            |                   |             |        |       |      |                             |
| 006 NEW JE | EP (XK)                      |            |            |                   |             |        |       |      |                             |
| ERIES      | LINE                         |            | BODY       |                   |             | ENGINE |       |      | TRANSMISSION                |

SERIES
H =HIGHLINE
P =PREMIUM T =JEEP - 2WD J =JEEP - 4WD

BODY 74 =SPORT UTILITY 4-DR

ENGINE EKG=3.7L V6 Engine EVA=4.7L V8 MPI Engine EZB=5.7L Hemi Multi Displacement Eng.